

FAIRY TERN (Gygis alba): At-Sea Distribution and Abundance

The following maps represent all At-Sea observations made by personnel of the Pacific Ocean Biological LSurvey Program from February, 1963, through August, 1965.

Each square represents one days observation from the first through the fifteenth of the month, while each circle represents one days observation from the sixteenth through the thirty-first of each month.

Numbers refer to the actual number of birds observed during the day.

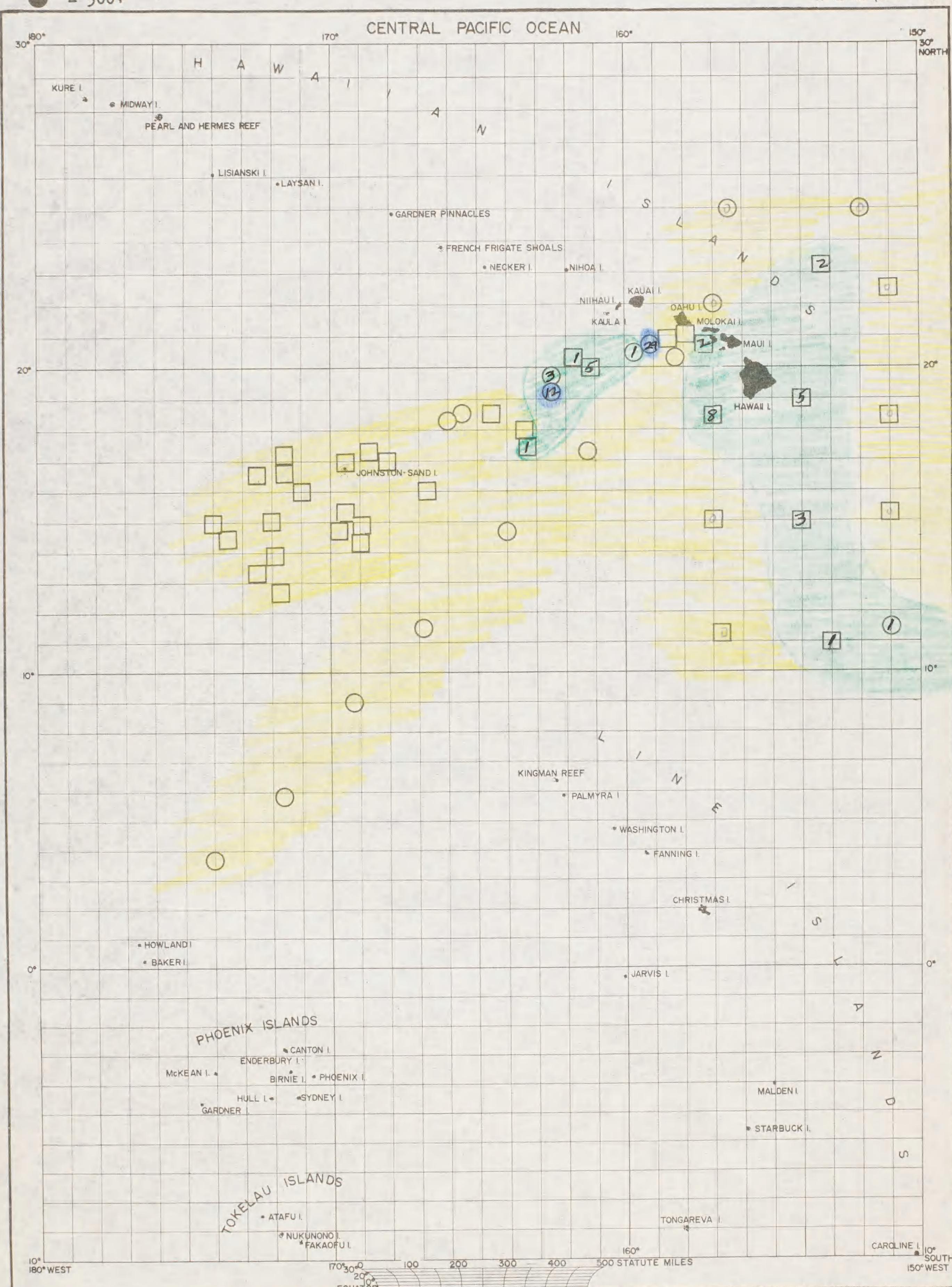
Color code:

	= 0	birds
	= 1-10	"
	= 11-50	"
	= 50 +	"

- = 1-15 January
- = 16-31 January
- = 0 birds
- ④ = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

JANUARY

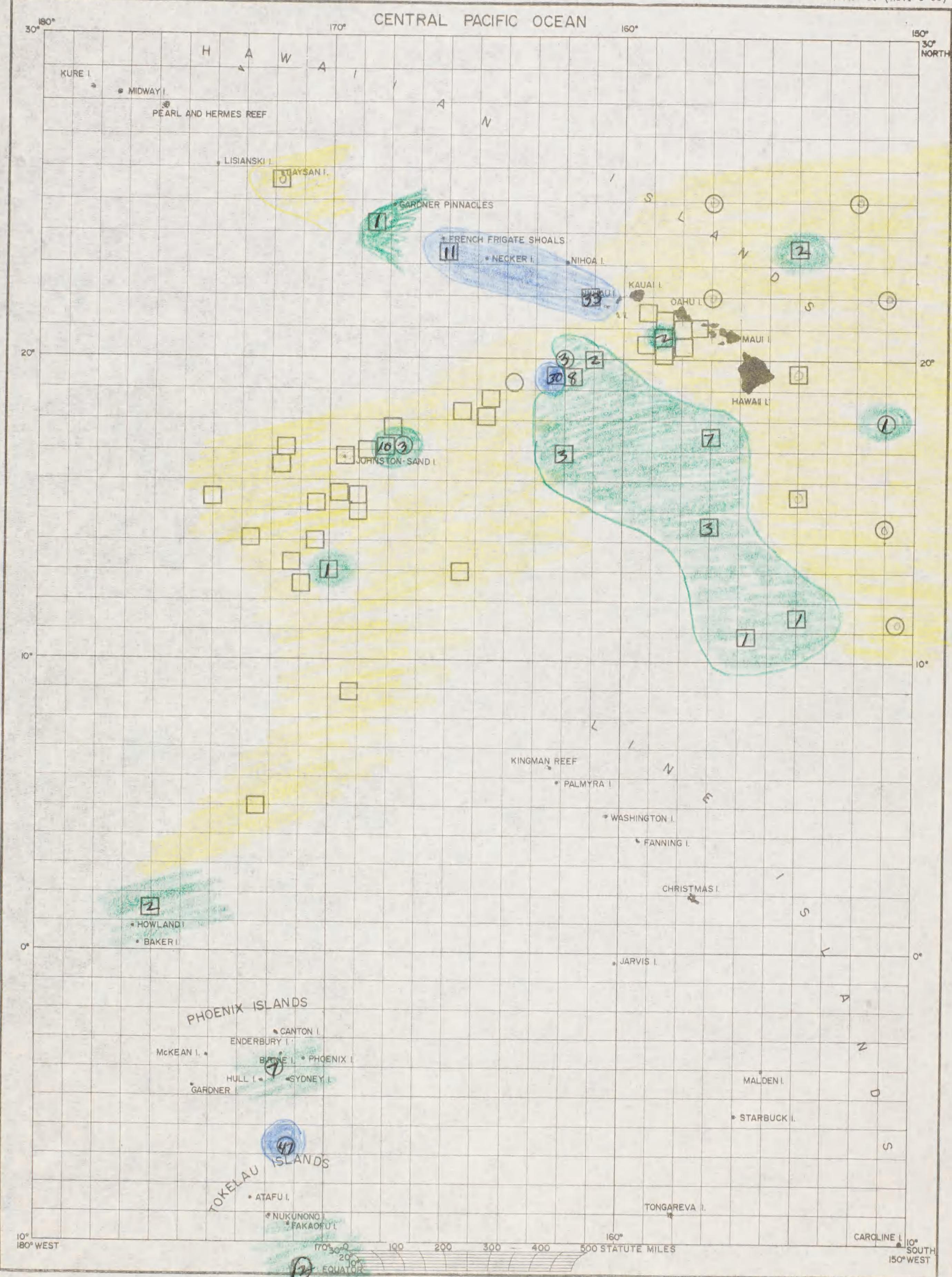
SI-MN-38 (REV. 9-65)



= 1-15 February
 = 16-31 February
 ④ == 0 birds
 = 1-10 "
 = 11-25 "
 = 26-50 "
 = 51-100 "
 = 101-500 "
 = 500+ "

FEBRUARY

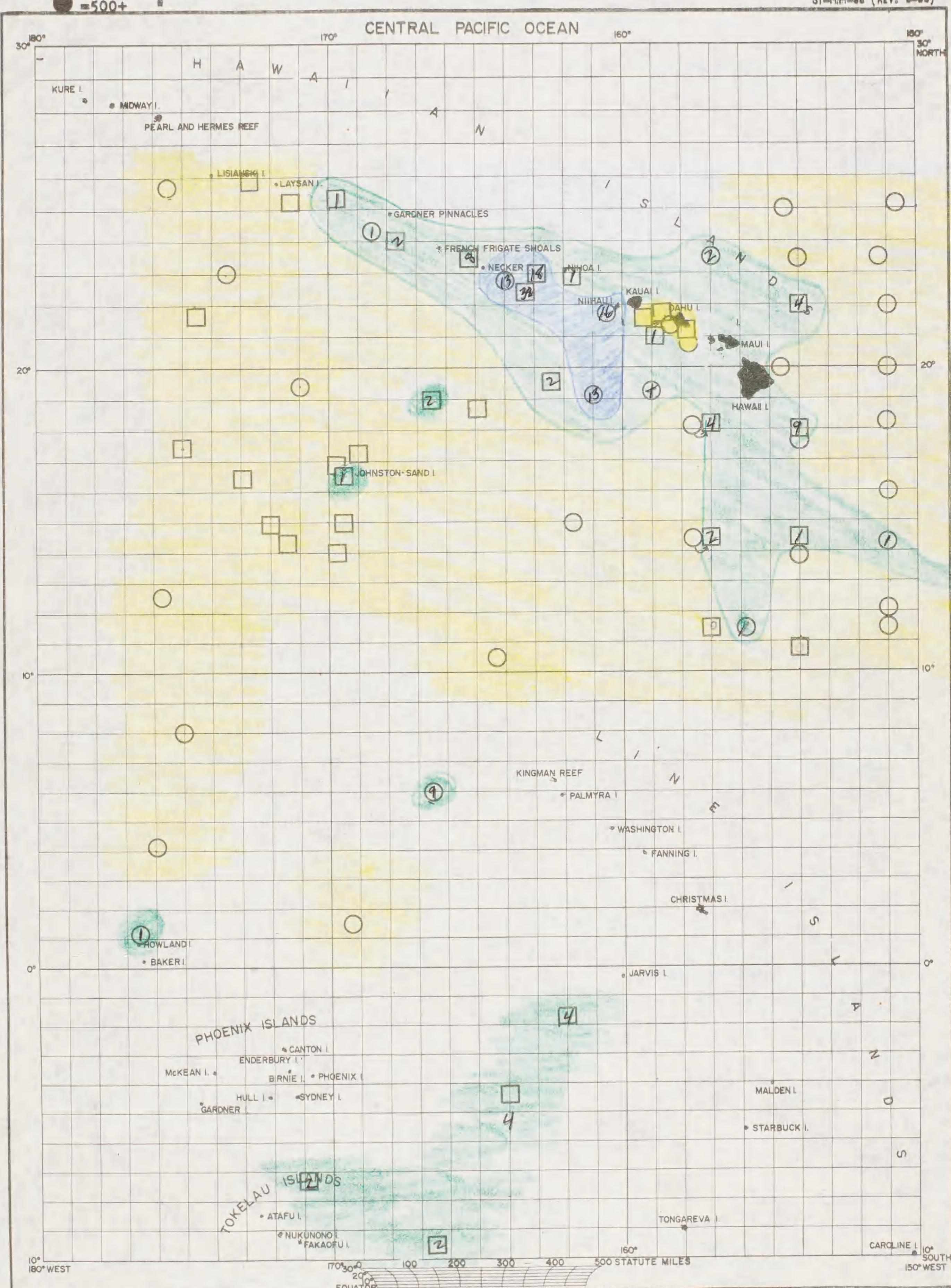
SI-MNH-38 (REV. 9-65)



- = 1-15 March
- = 16-31 March
- ④ = 0 birds
- = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

MARCH

SI-44M-38 (REV. 9-65)

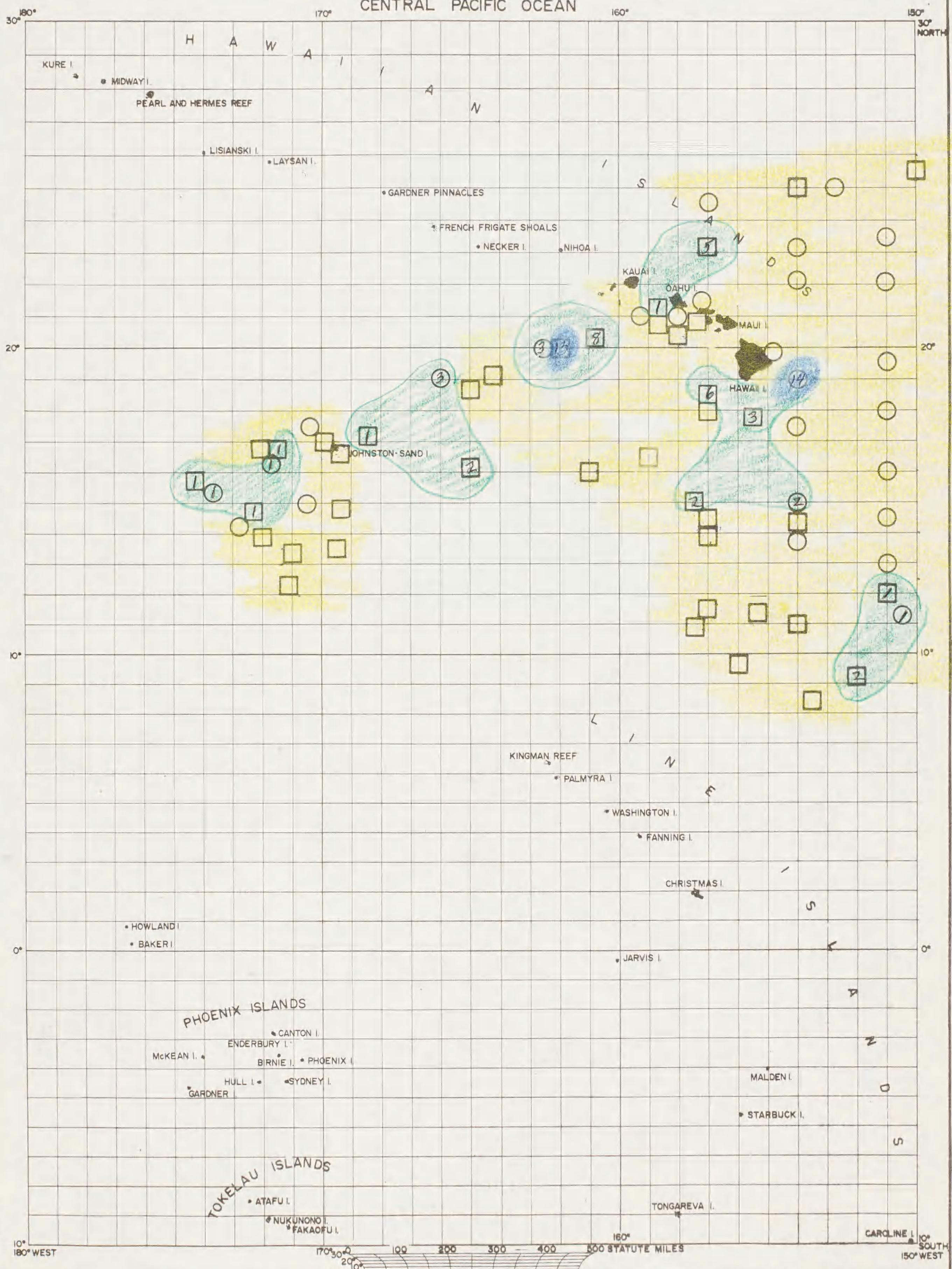


- = 1-15 April
- = 16-31 April
- = 0 birds
- ④ = 1-10 "
- = 11-25 "
- = 26-50 "
- = 50-100 "
- = 101-500 "
- = 500+ "

APRIL

SI-MNH-38 (REV. 9-65)

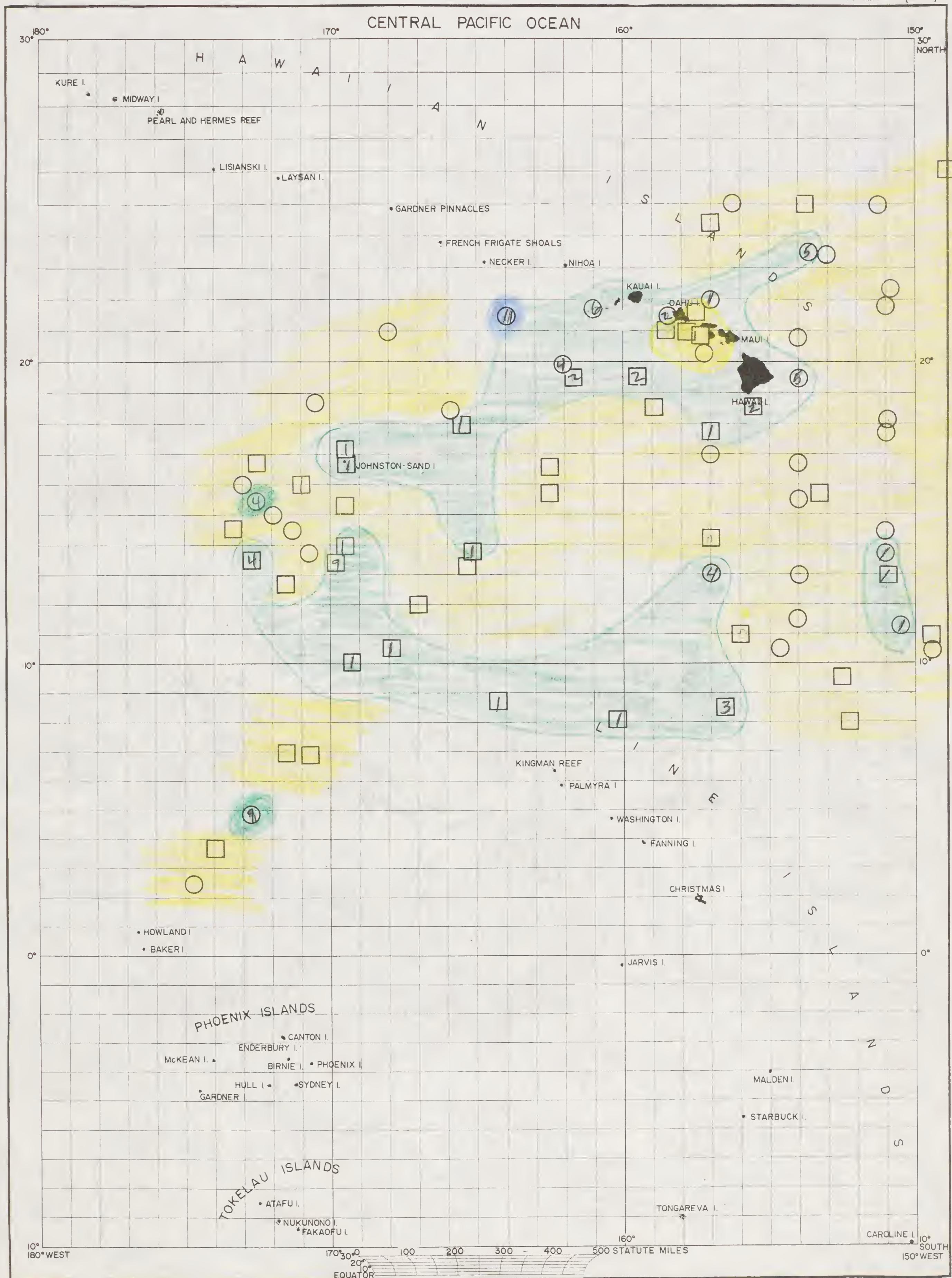
CENTRAL PACIFIC OCEAN



- = 1-15 May
- = 16-31 May
- = 0 birds
- ④ = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

MAY

SI-MAH-38 (8-65)

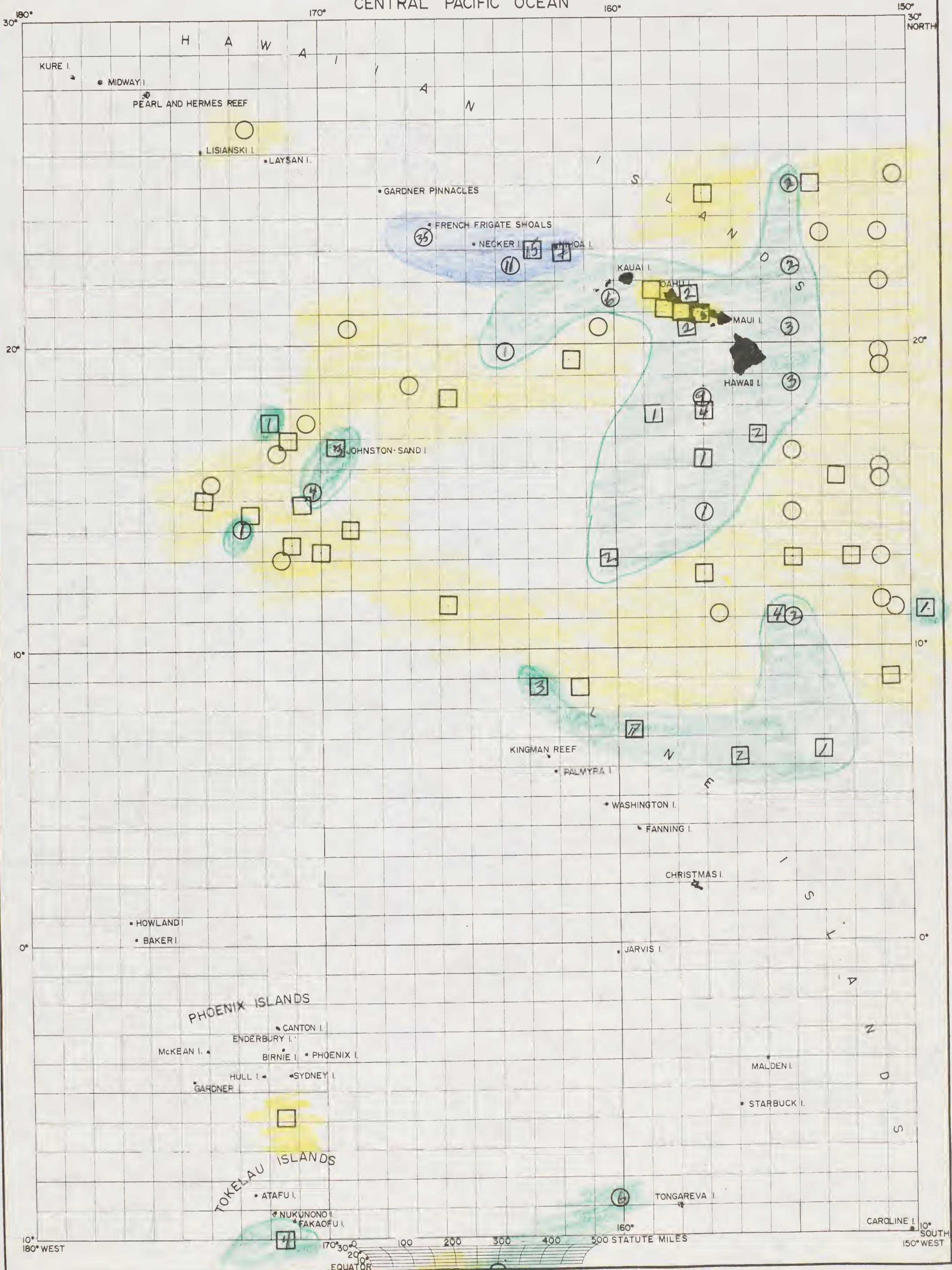


- = 1-15 June
- = 16-31 June
- = 0 birds
- Ⓐ = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

JUNE

SI-MNH-38 (8-65)

CENTRAL PACIFIC OCEAN

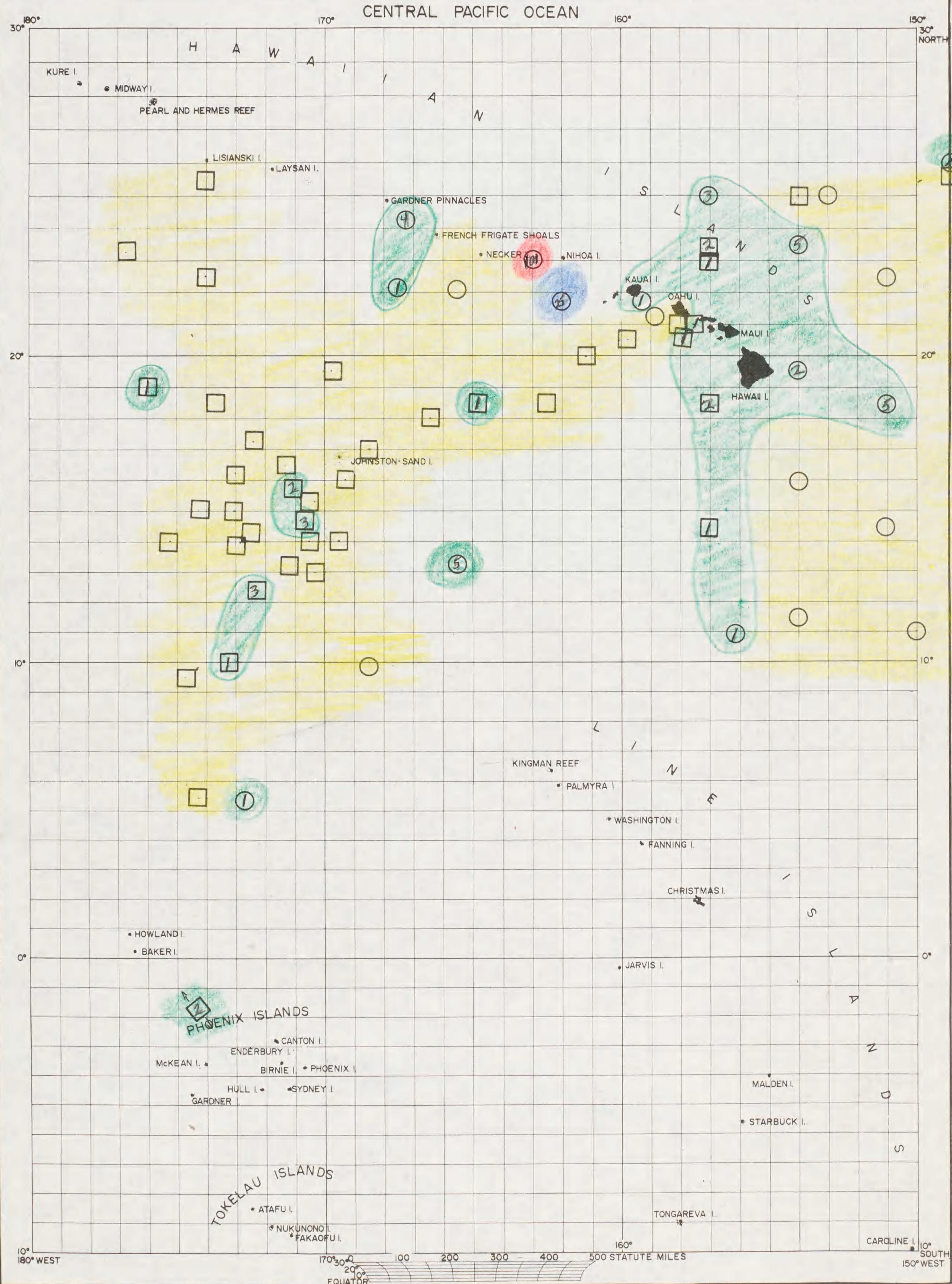


- = 1-15 July
- = 16-31 July
- = 0 birds
- ④ = 1-10 birds
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

JULY

SI-MN-38 (8-65)

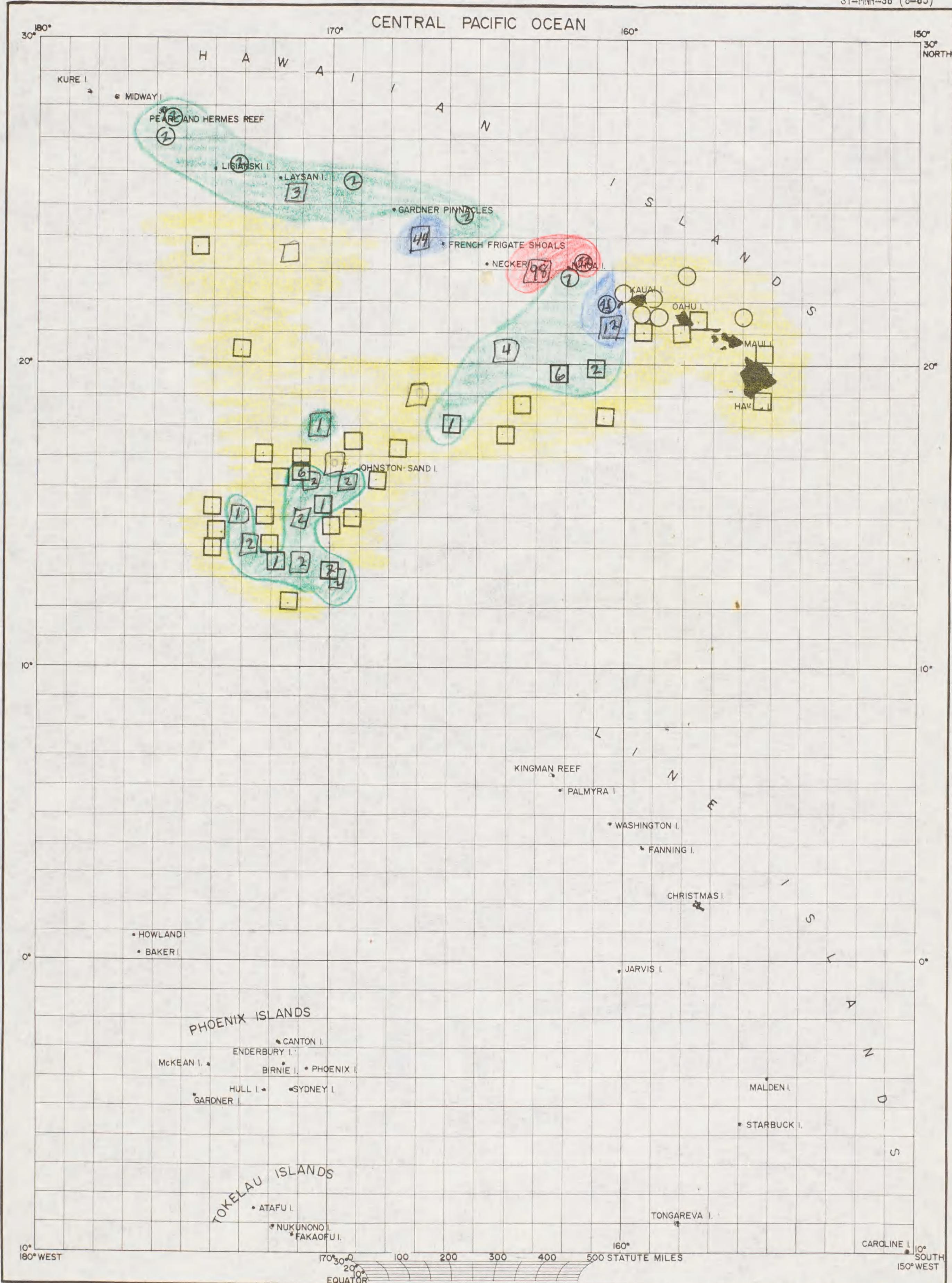
CENTRAL PACIFIC OCEAN



- = 1-15 August
- = 16-31 August
- = 0 birds
- Ⓐ = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

AUGUST

SI-MNH-38 (8-65)



□ = 1-15 September

○ = 16-31 September

○ = 0 birds

Ⓐ = 1-10 "

○ = 11-25 "

○ = 26-50 "

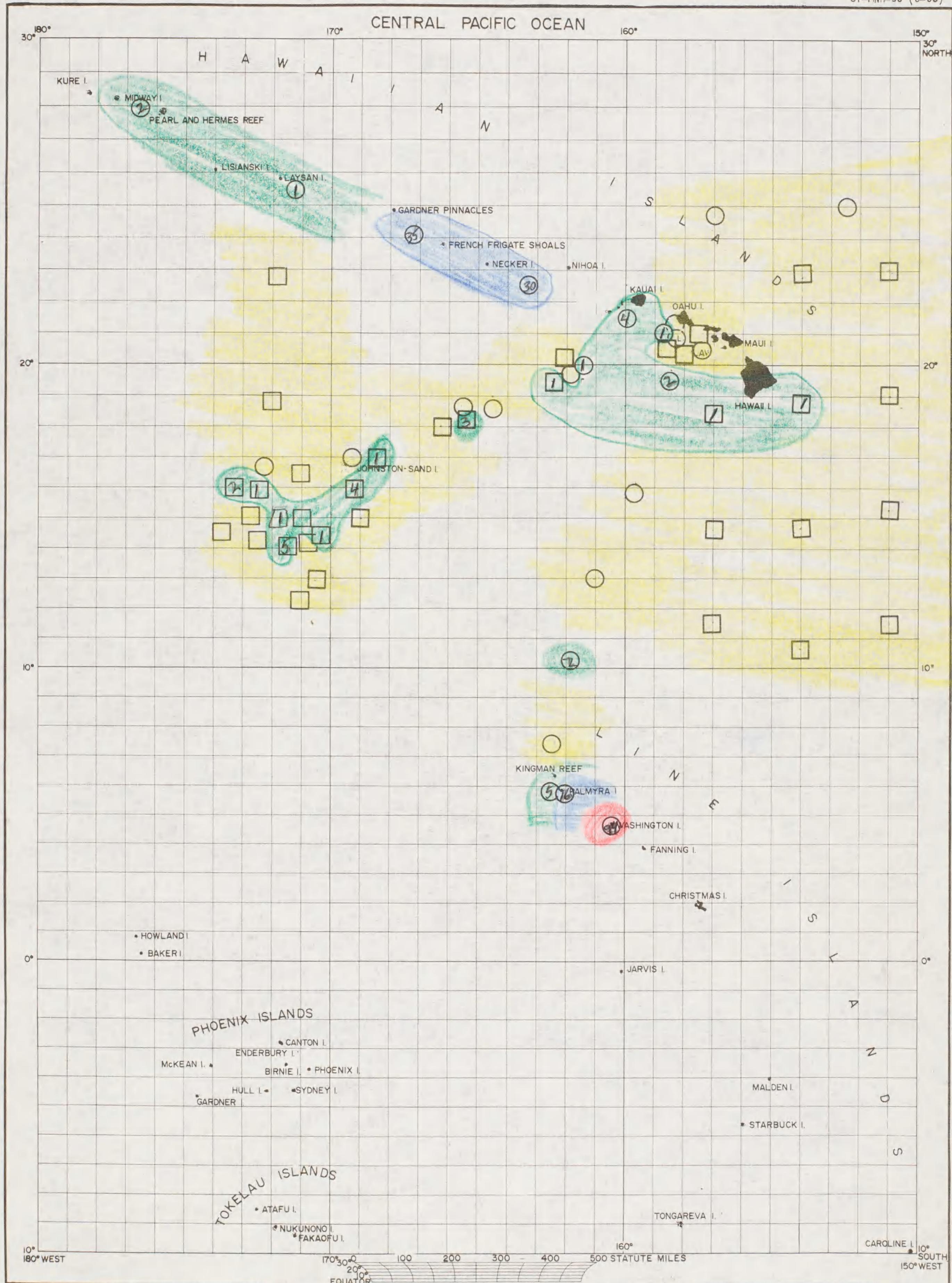
○ = 51-100 "

● = 101-500 "

● = 500+ "

SEPTEMBER

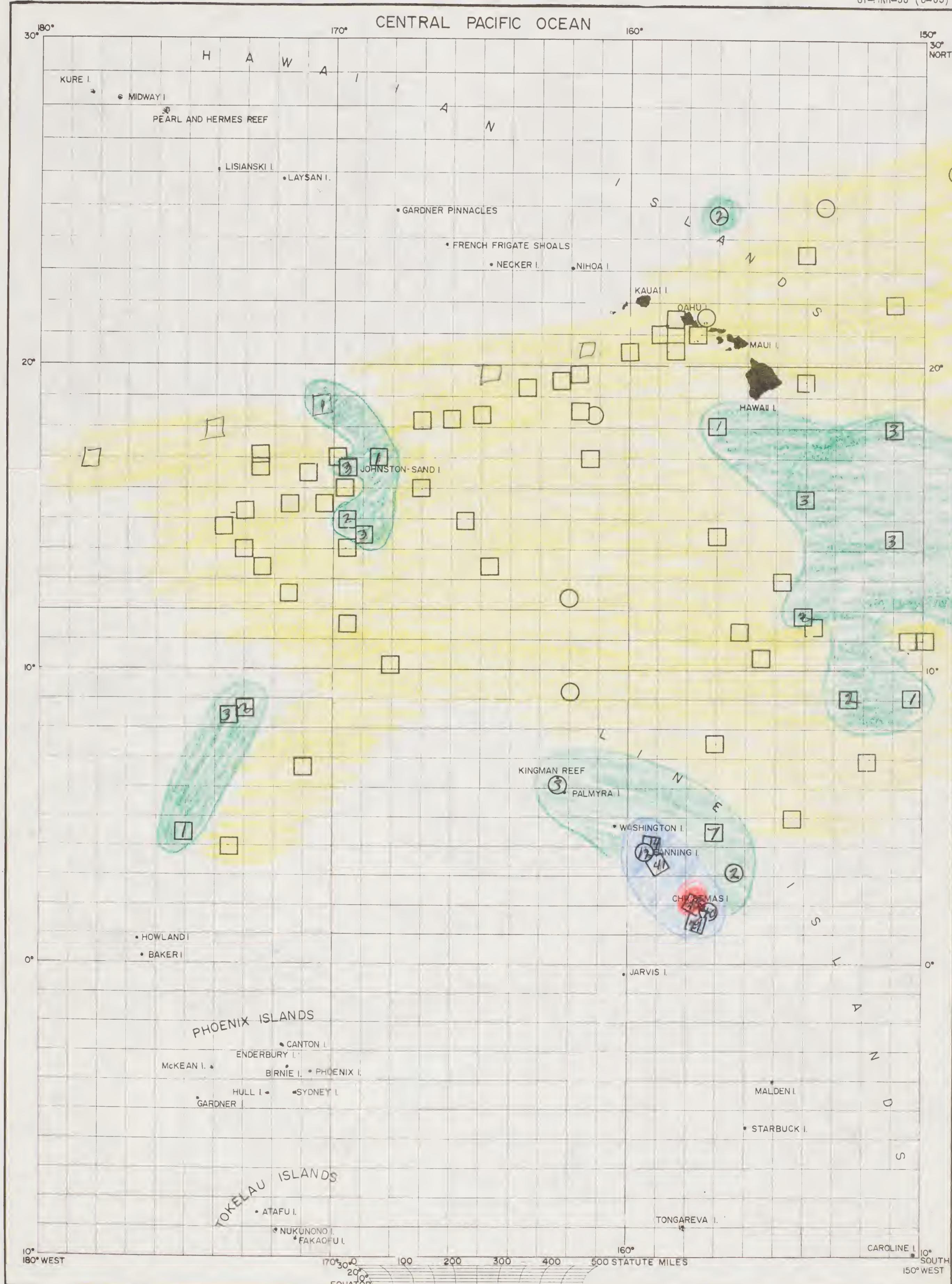
SI-MNH-38 (8-65)



- = 1-15 October
- = 16-31 October
- = 0 birds
- ④ = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

OCTOBER

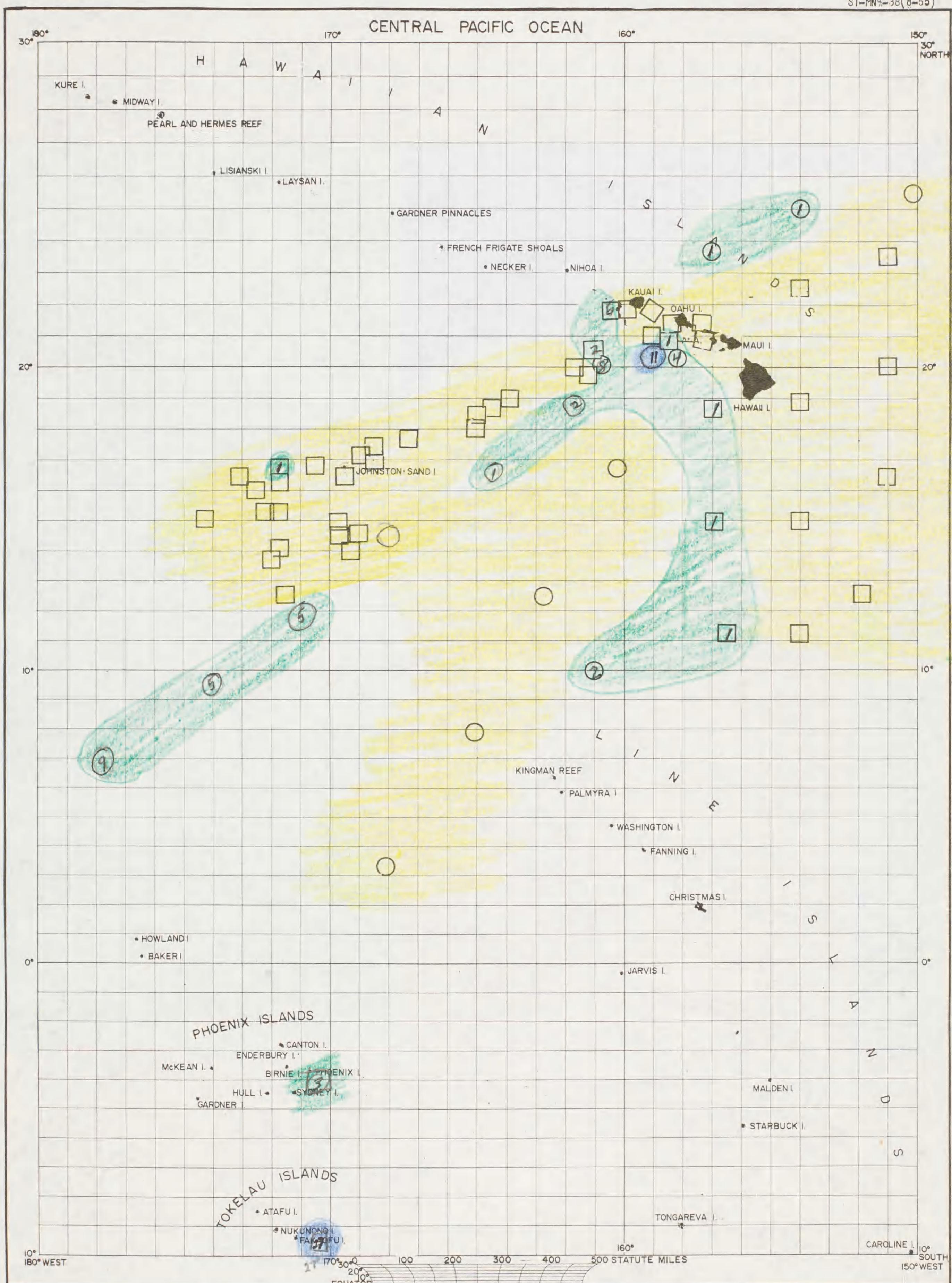
SI-MNH-38 (8-65)



- = 1-15 November
- = 16-31 November
- = 0 birds
- ④ = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

NOVEMBER

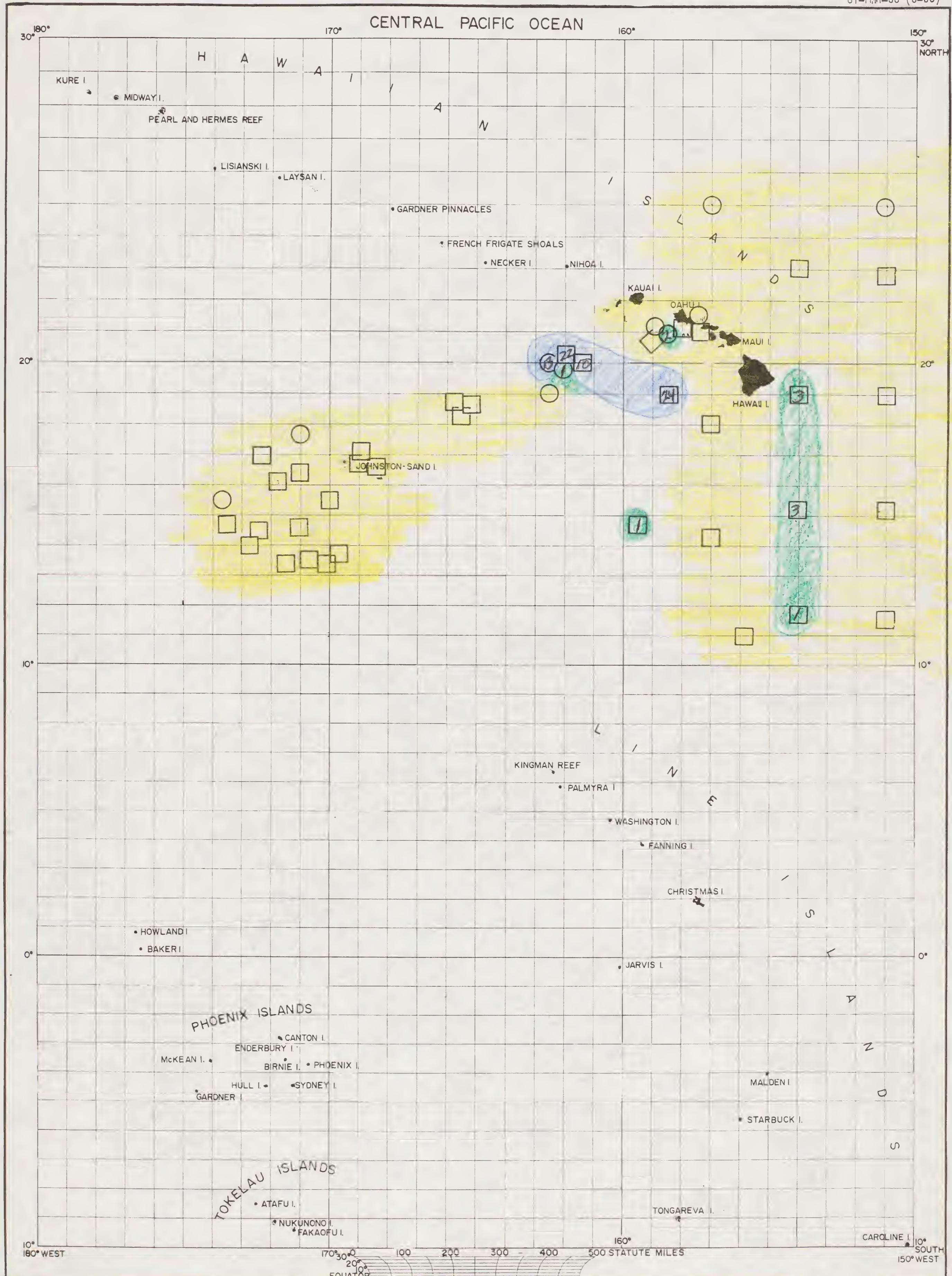
SI-MNH-38(8-65)



- = 1-15 December
- = 16-31 December
- = 0 birds
- = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

DECEMBER

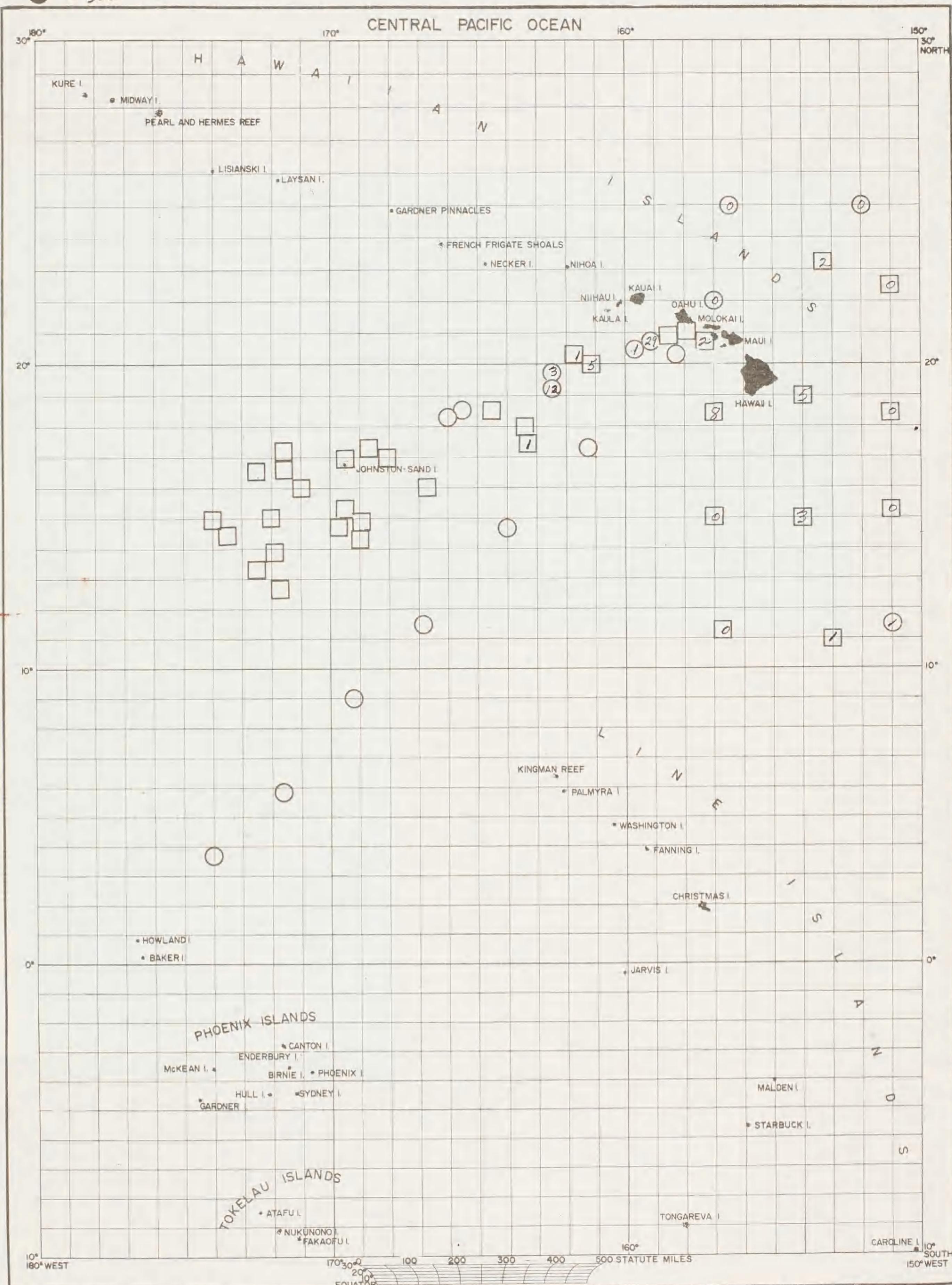
SI-MNH-38 (8-65)



- = 1-15 January
- = 16-31 January
- = 0 birds
- = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

JANUARY

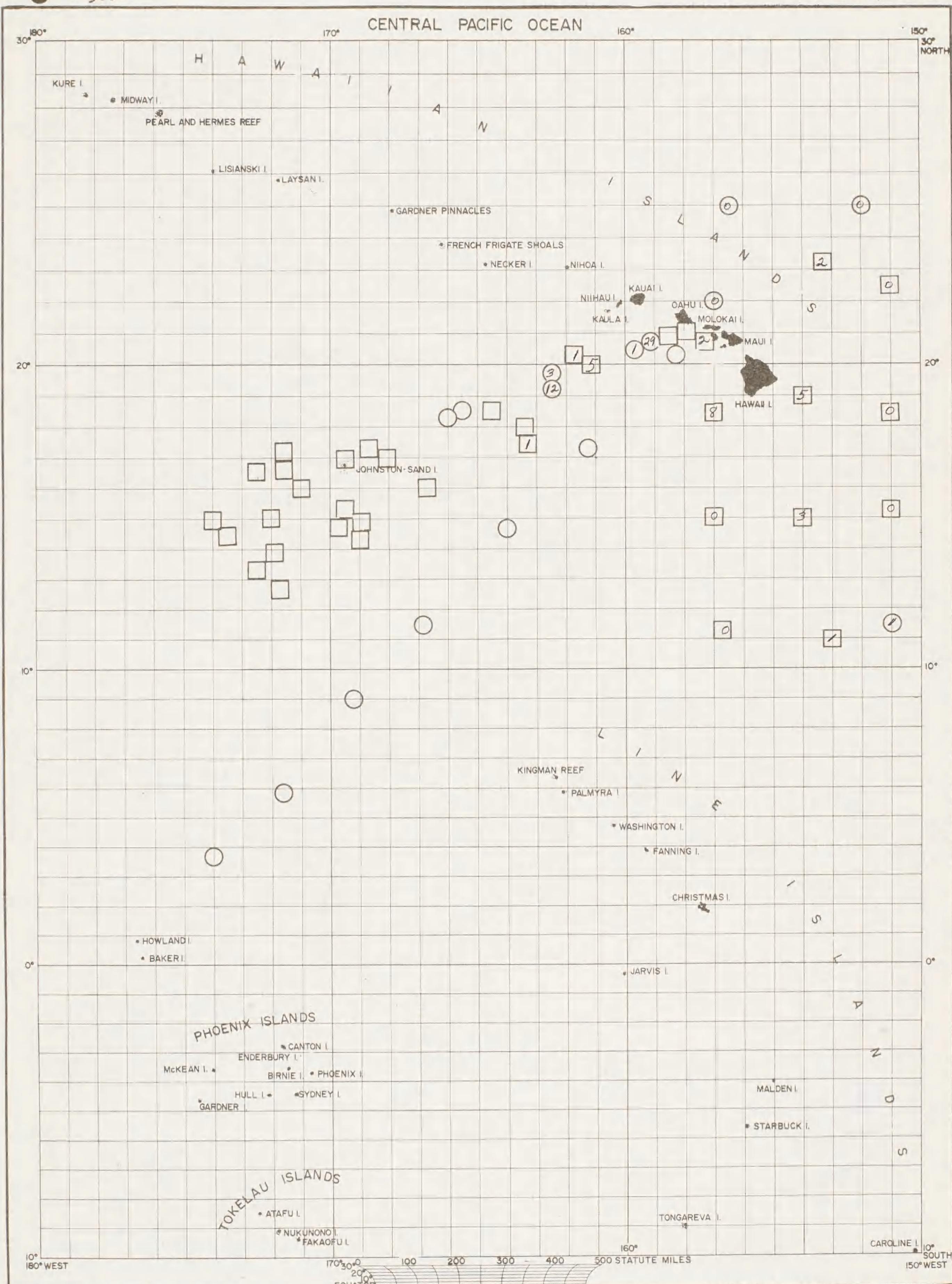
SI-MN4-38 (REV. 9-65)



- = 1-15 January
- = 16-31 January
- = 0 birds
- ④ = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

JANUARY

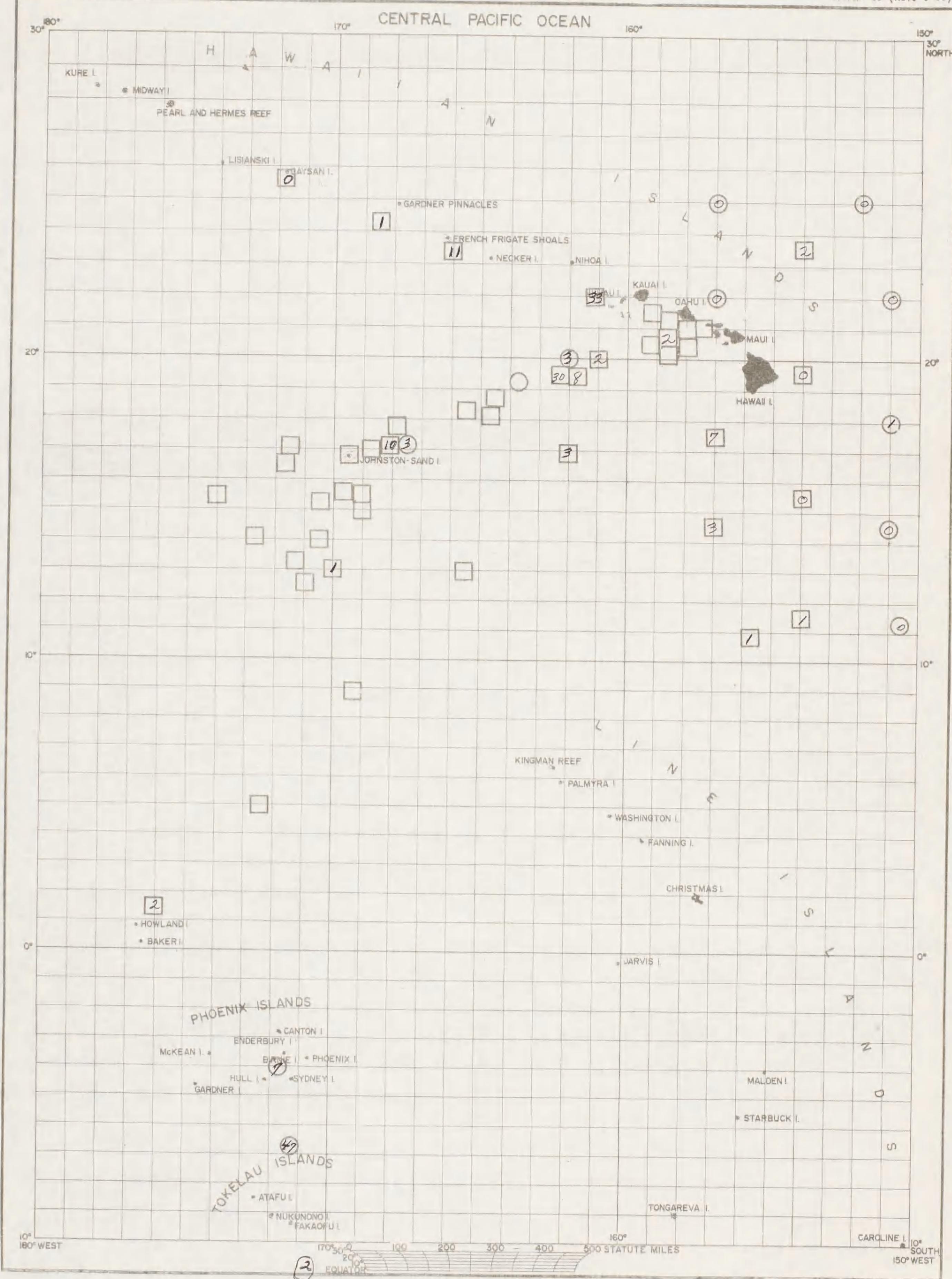
SI-MN4-38 (REV. 9-65)



= 1-15 February
 = 16-31 February
 = 0 birds
 = 1-10 "
 = 11-25 "
 = 26-50 "
 = 51-100 "
 = 101-500 "
 = 500+ "

FEBRUARY

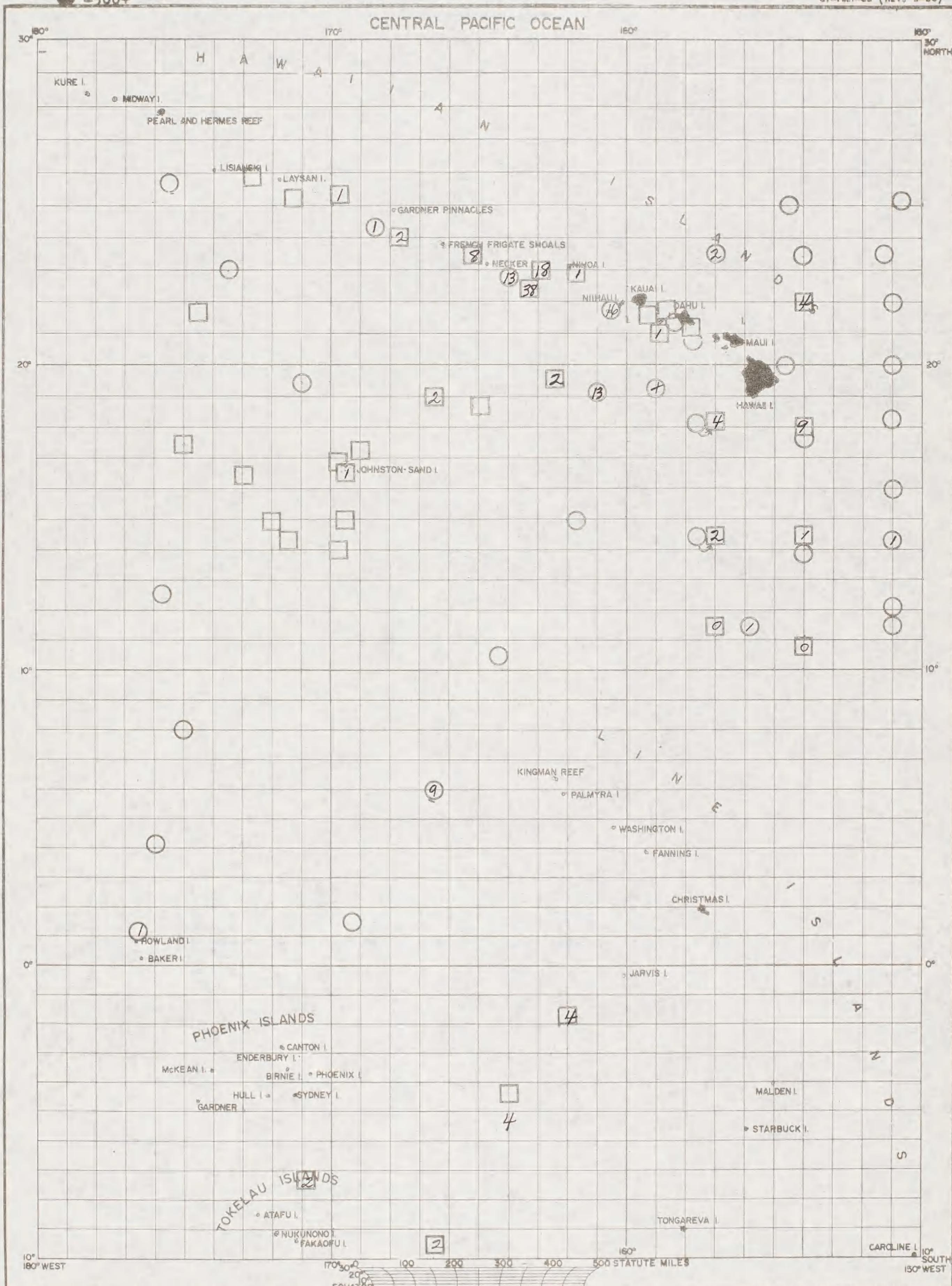
S-1-NH-38 (REV. 9-65)



- = 1-15 March
- = 16-31 March
- ④ = 0 birds
- = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

MARCH

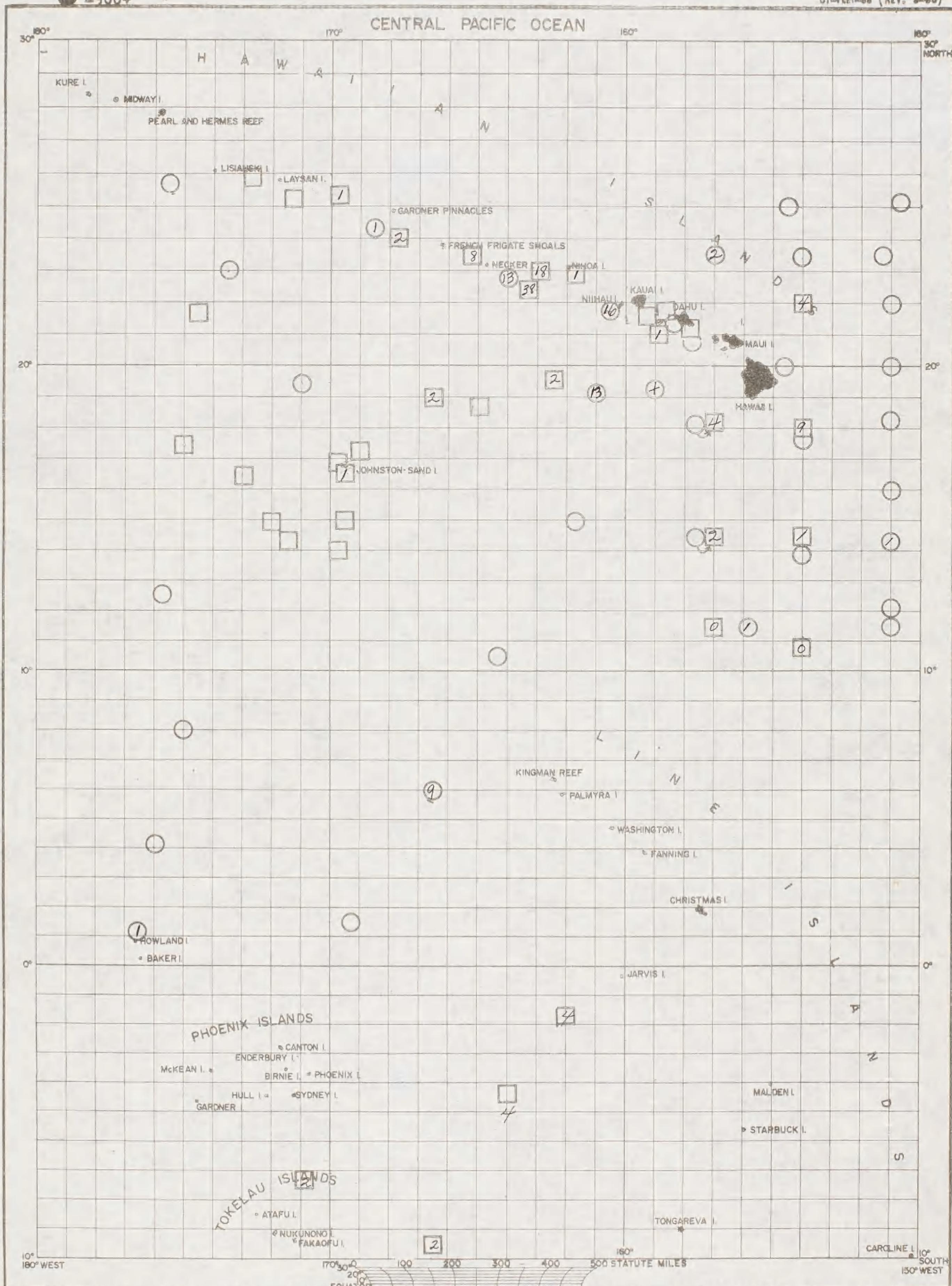
SI-MMH-38 (REV. 9-65)



- = 1-15 March
- = 16-31 March
- ④ = 0 birds
- = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

MARCH

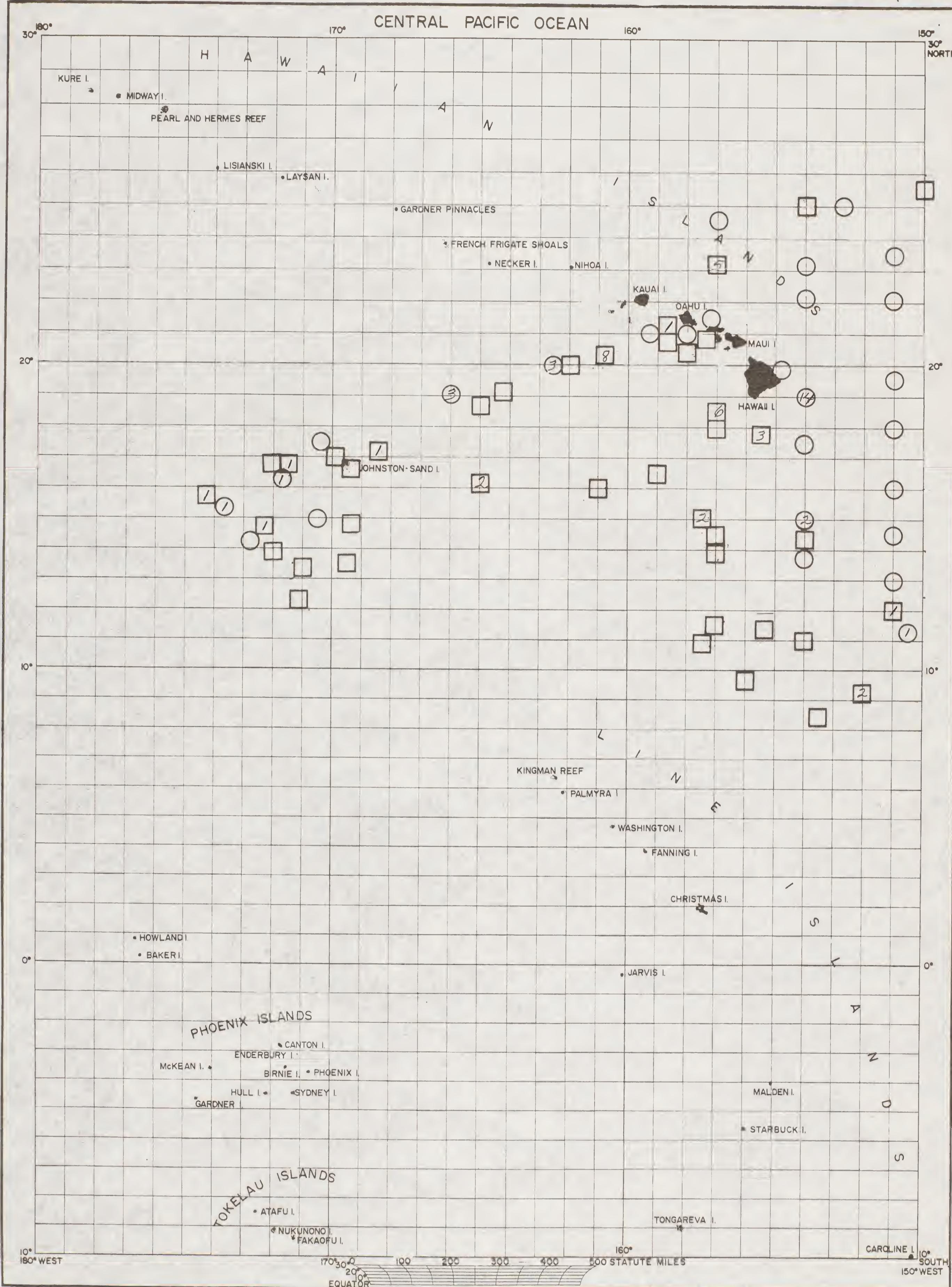
SI-FRM-88 (REV. 9-85)



- = 1-15 April
- = 16-31 April
- = 0 birds
- ④ = 1-10 "
- = 11-25 "
- = 26-50 "
- = 50-100 "
- = 101-500 "
- = 500+ "

APRIL

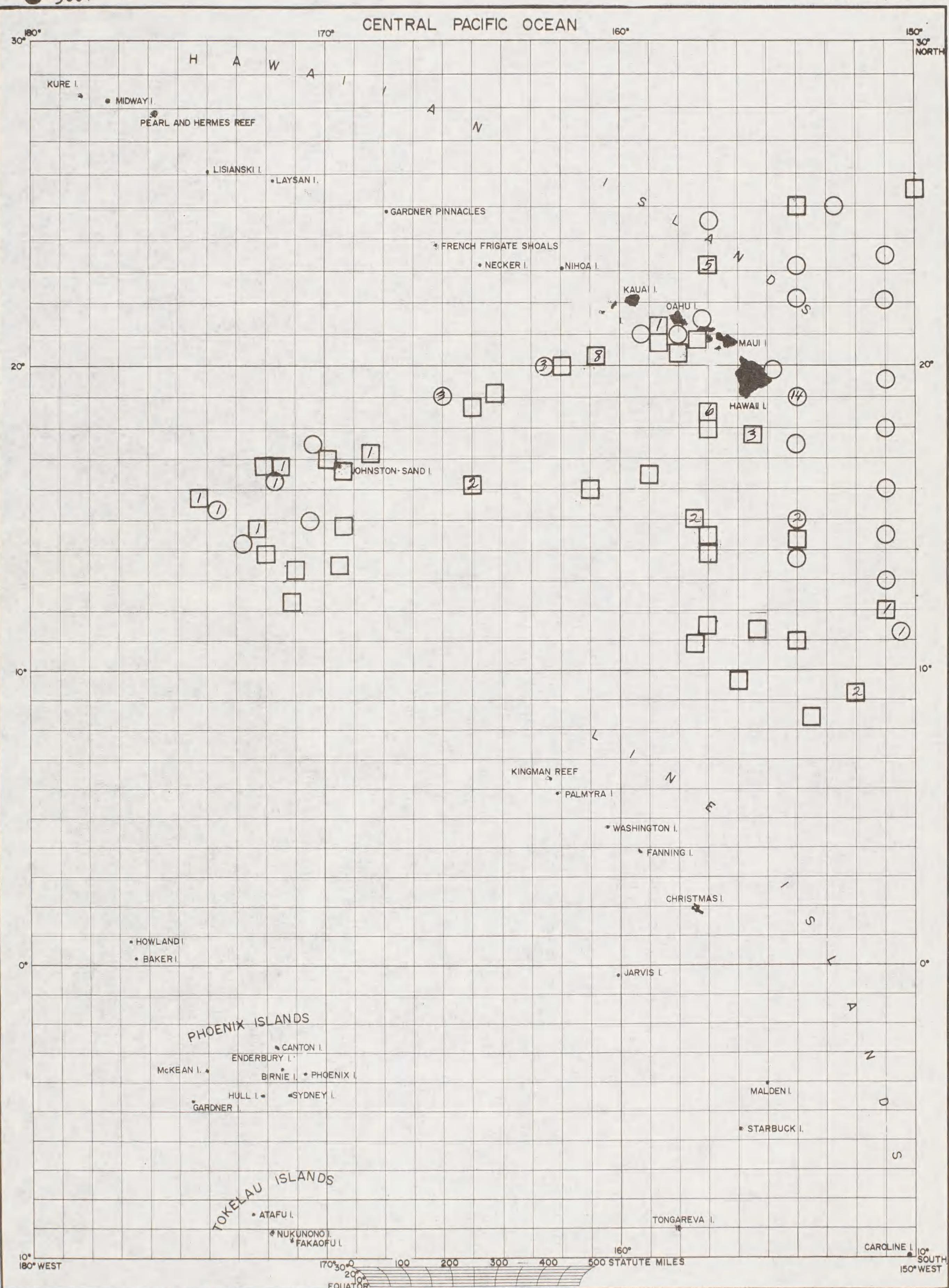
SI-MNH-38 (REV. 9-65)



- = 1-15 April
- = 16-31 April
- = 0 birds
- = 1-10 "
- = 11-25 "
- = 26-50 "
- = 50-100 "
- = 101-500 "
- = 500+ "

APRIL

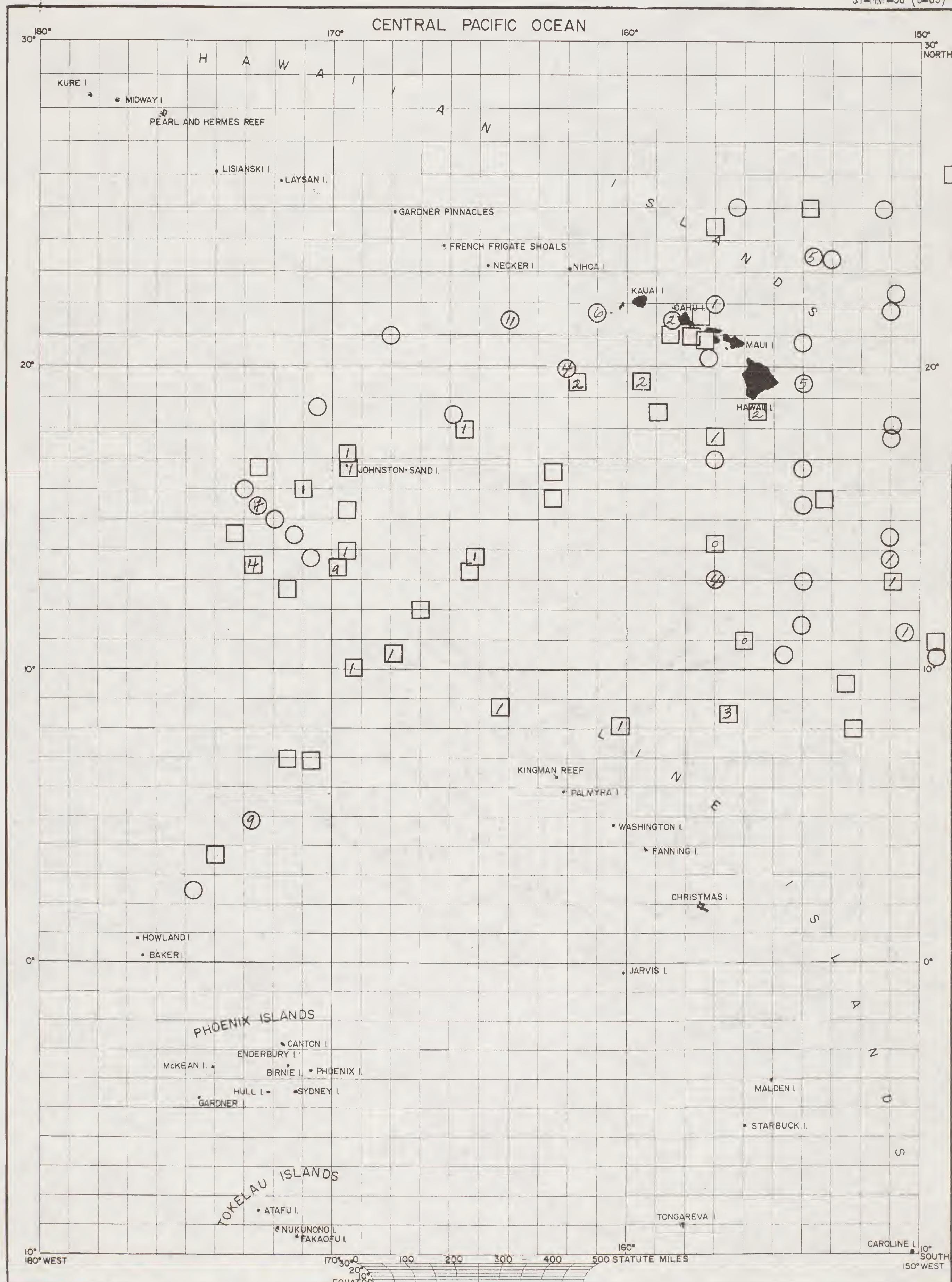
SI-MNH-38 (REV. 9-65)



- = 1-15 May
- = 16-31 May
- = 0 birds
- Ⓐ = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

MAY

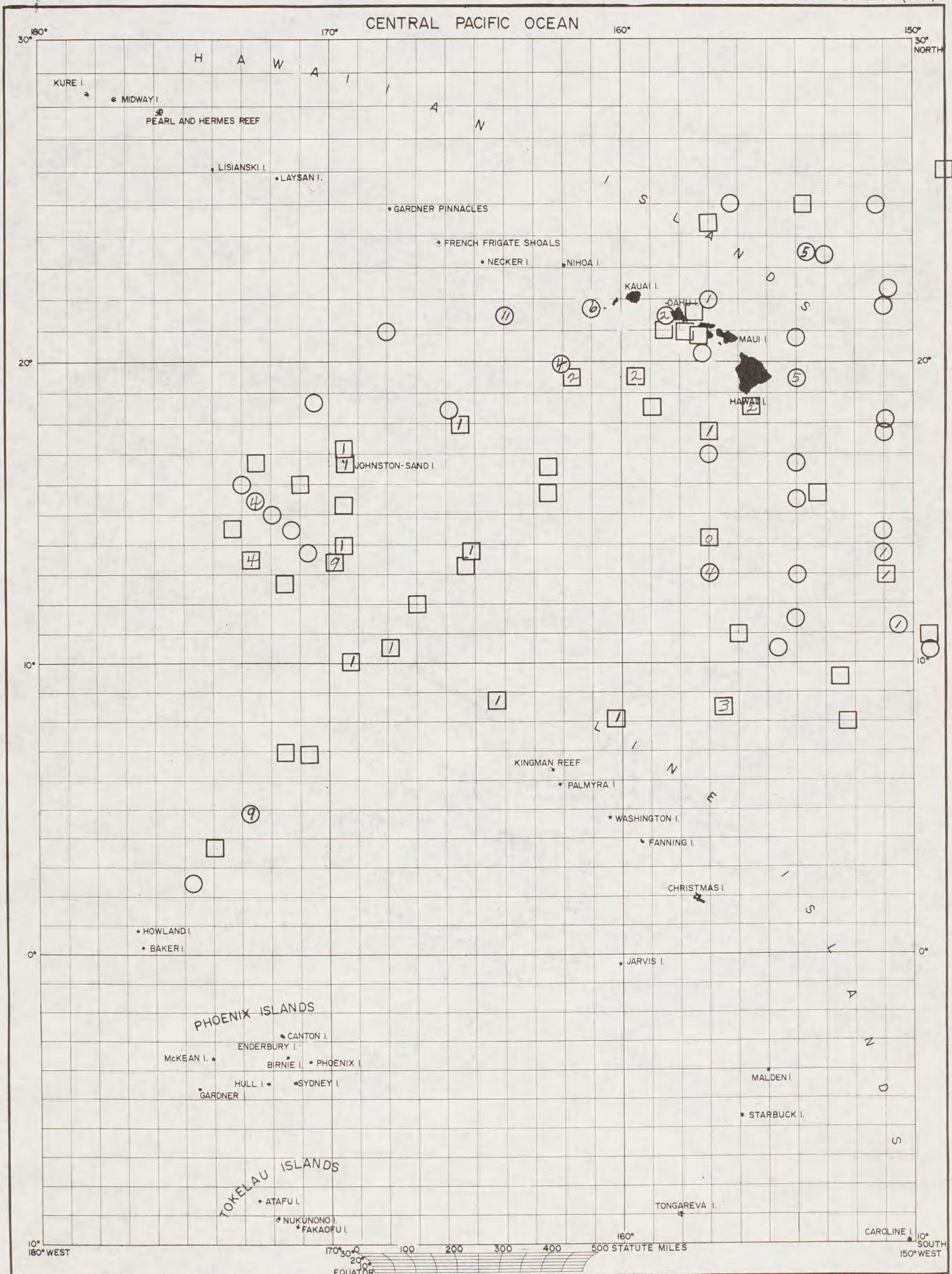
SI-MNH-38 (8-65)



- = 1-15 May
- = 16-31 May
- = 0 birds
- Ⓐ = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

MAY

SI-MNH-38 (8-65)



□ = 1-15 June

○ = 16-31 June

○ = 0 birds

Ⓐ = 1-10 "

○ = 11-25 "

○ = 26-50 "

○ = 51-100 "

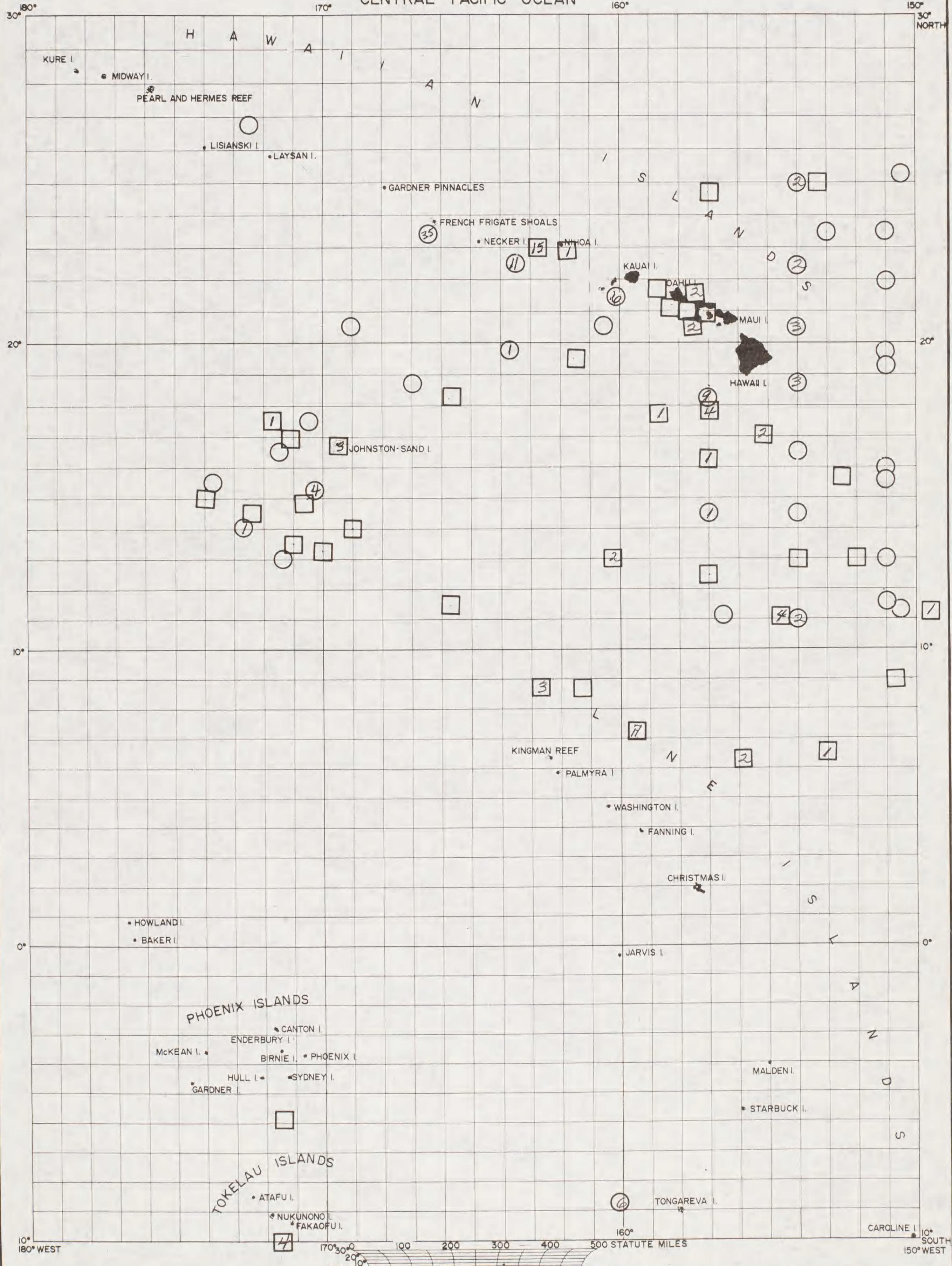
● = 101-500 "

● = 500+ "

JUNE

SI-MNH-38 (8-65)

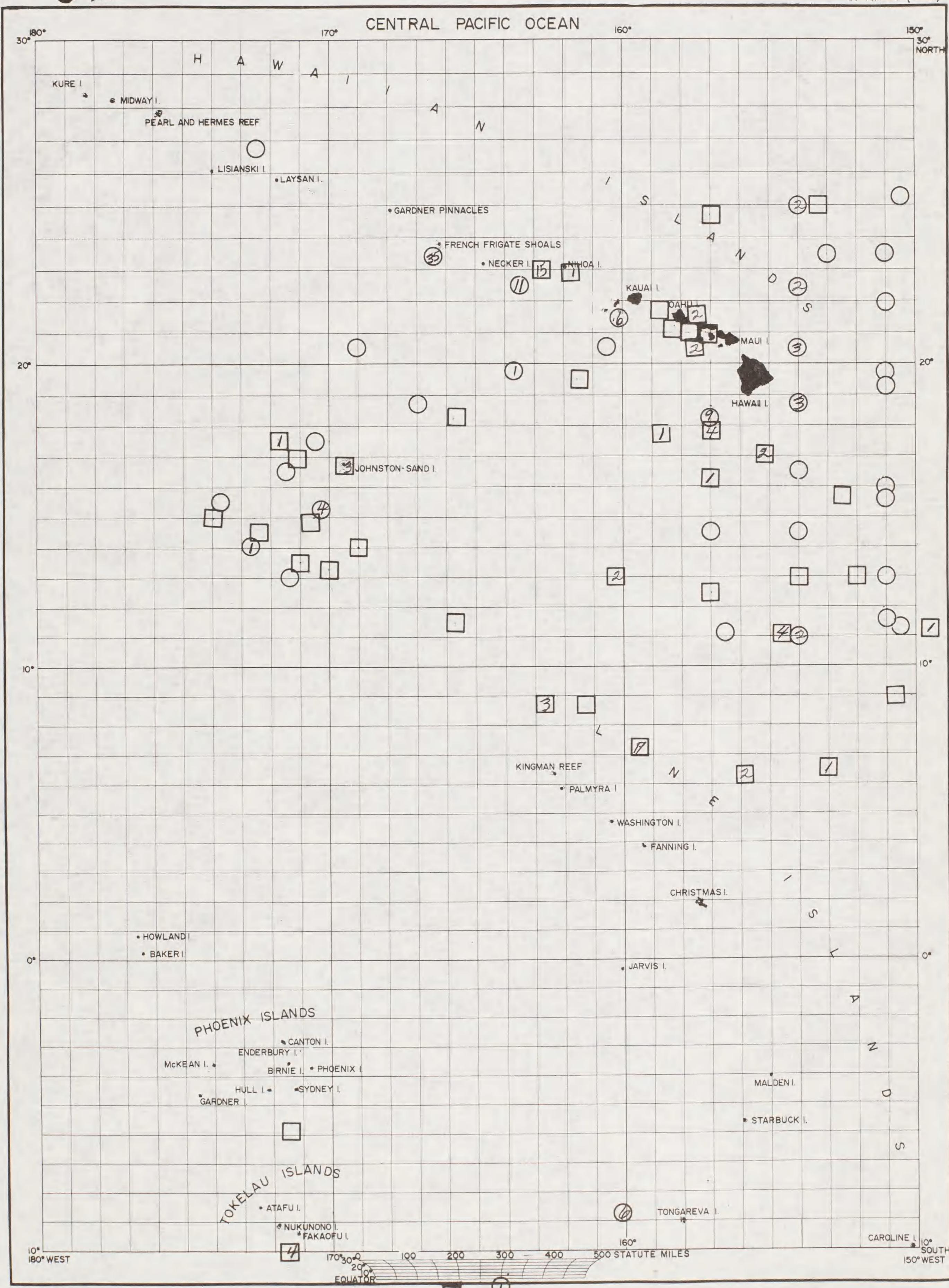
CENTRAL PACIFIC OCEAN



- = 1-15 June
- = 16-31 June
- = 0 birds
- ▲ = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500"
- = 500+ "

JUNE

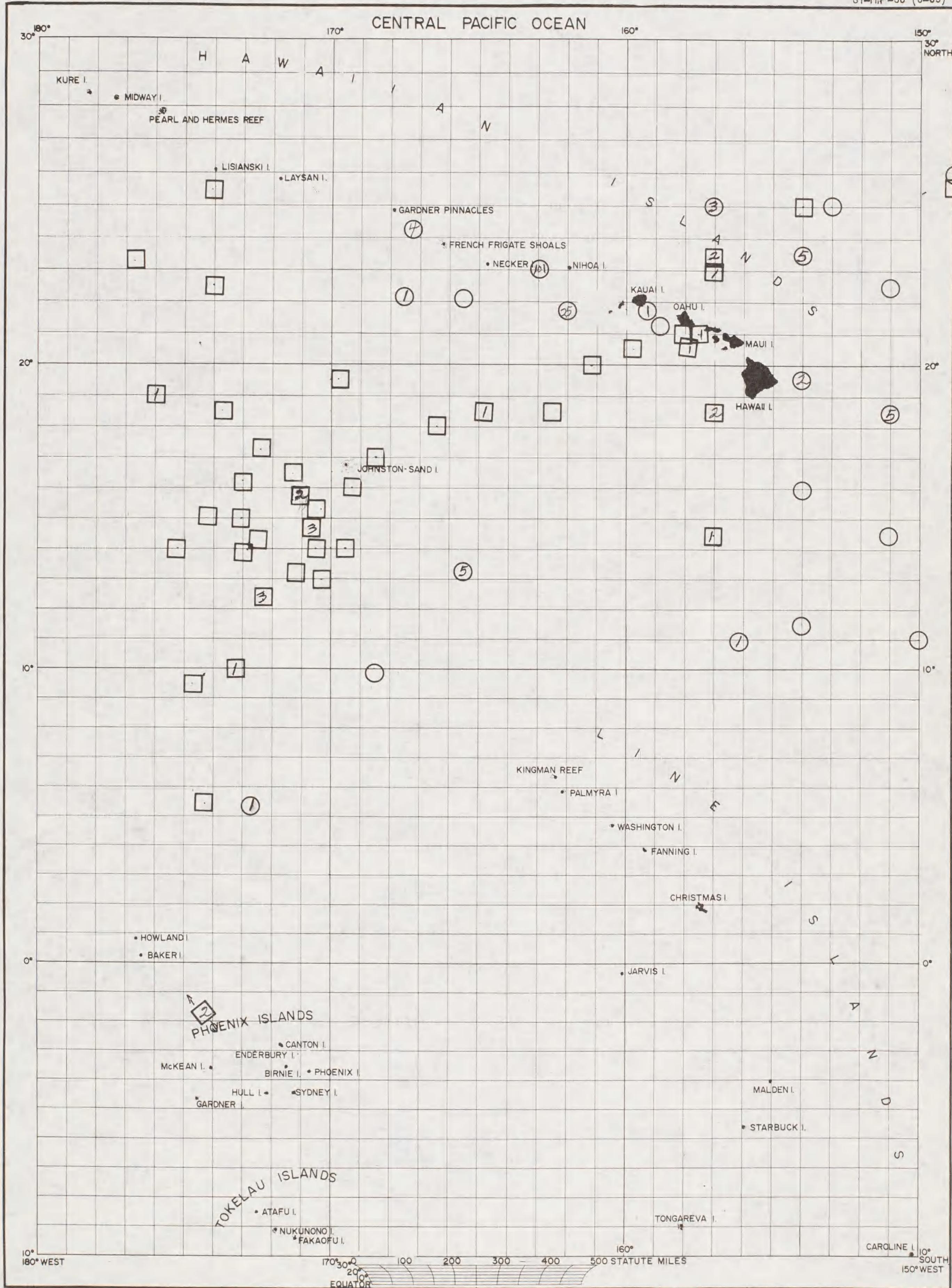
SI-MNH-38 (8-65)



- = 1-15 July
- = 16-31 July
- = 0 birds
- Ⓐ = 1-10 birds
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

JULY

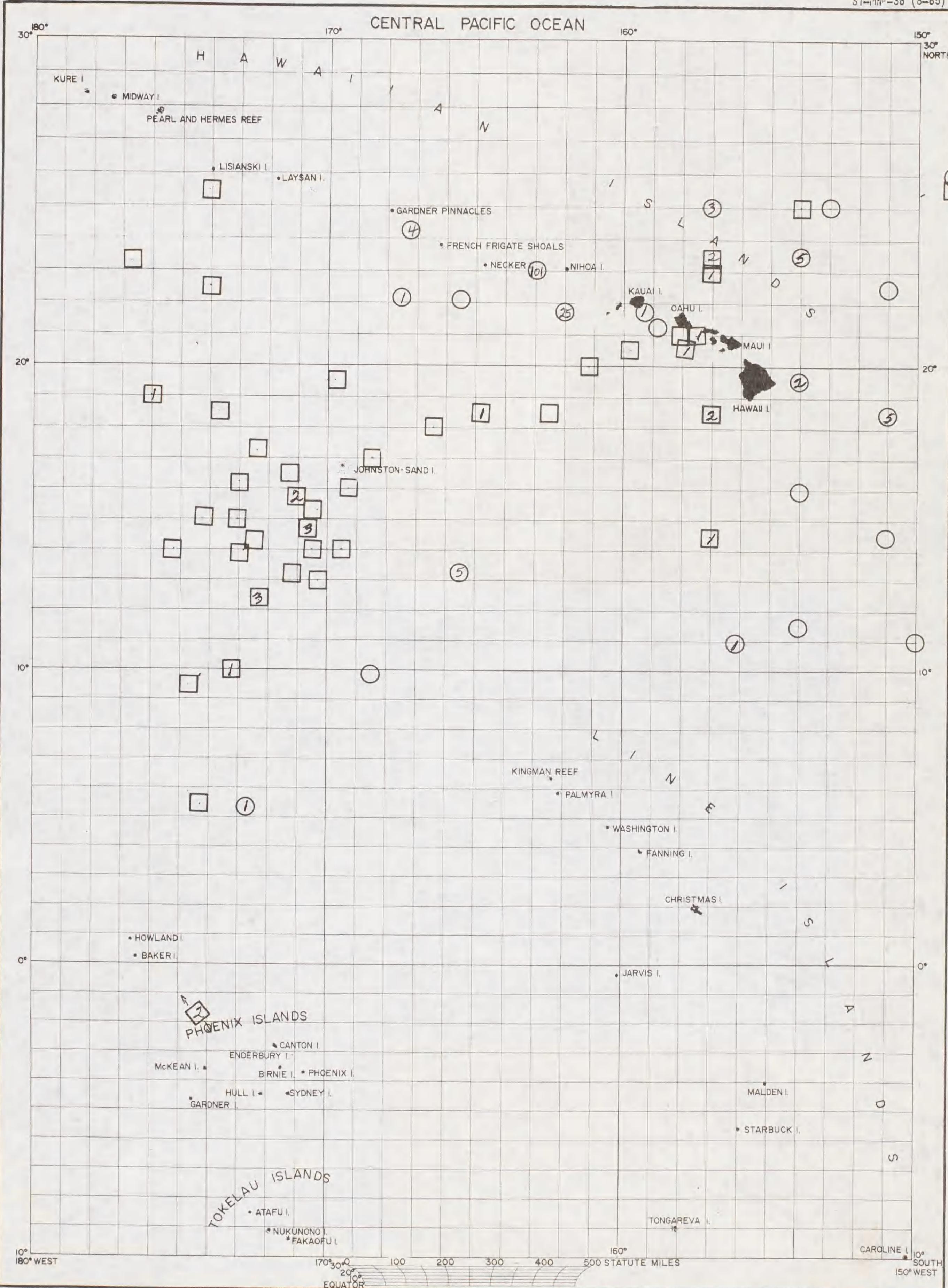
SI-MN-38 (8-65)



- = 1-15 July
- = 16-31 July
- = 0 birds
- Ⓐ = 1-10 birds
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

JULY

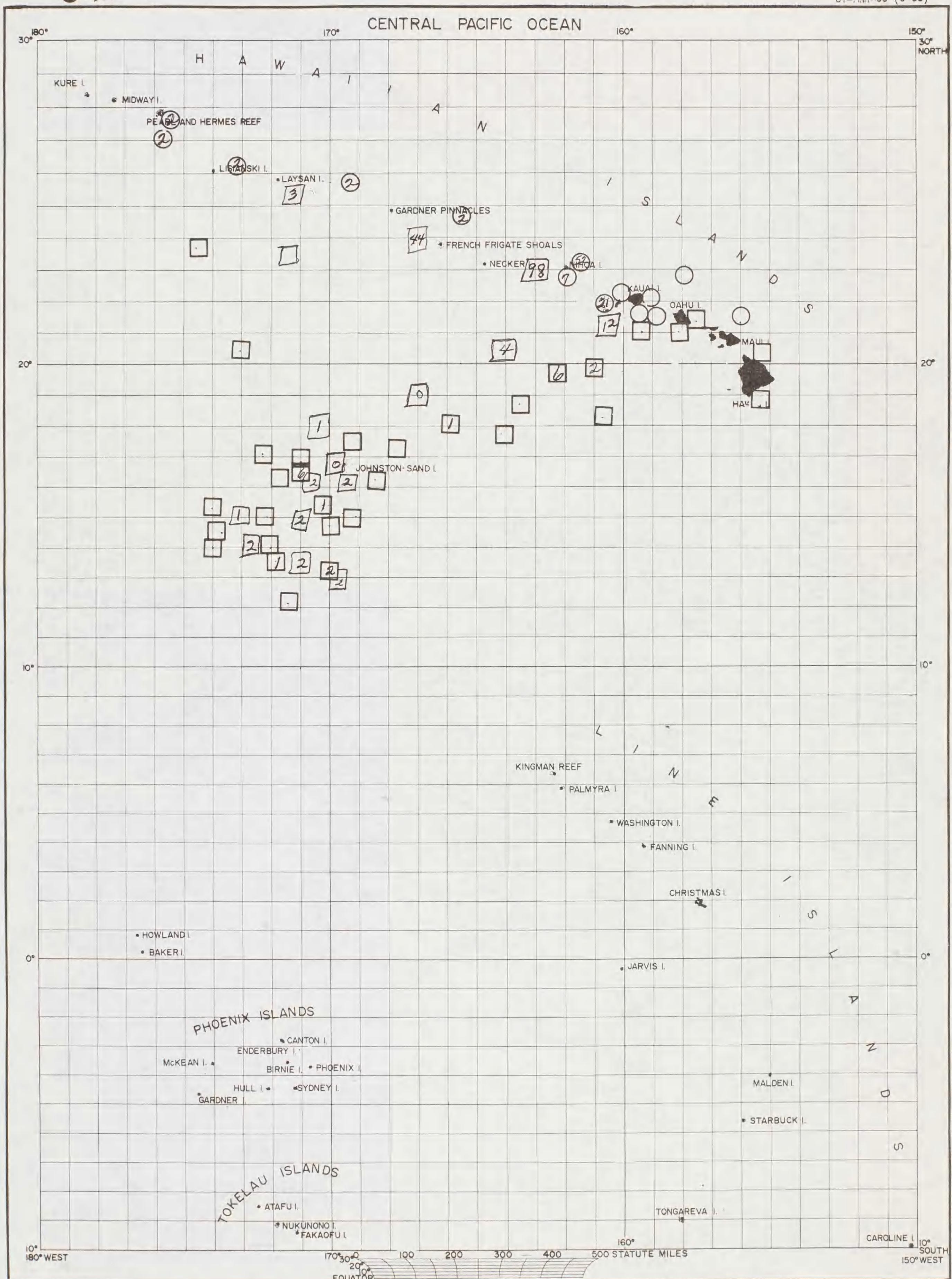
SI-MM-38 (8-65)



- 1-15 August
- 16-31 August
- 0 birds
- 1-10 "
- 11-25 "
- 26-50 "
- 51-100 "
- 101-500 "
- 500+ "

AUGUST

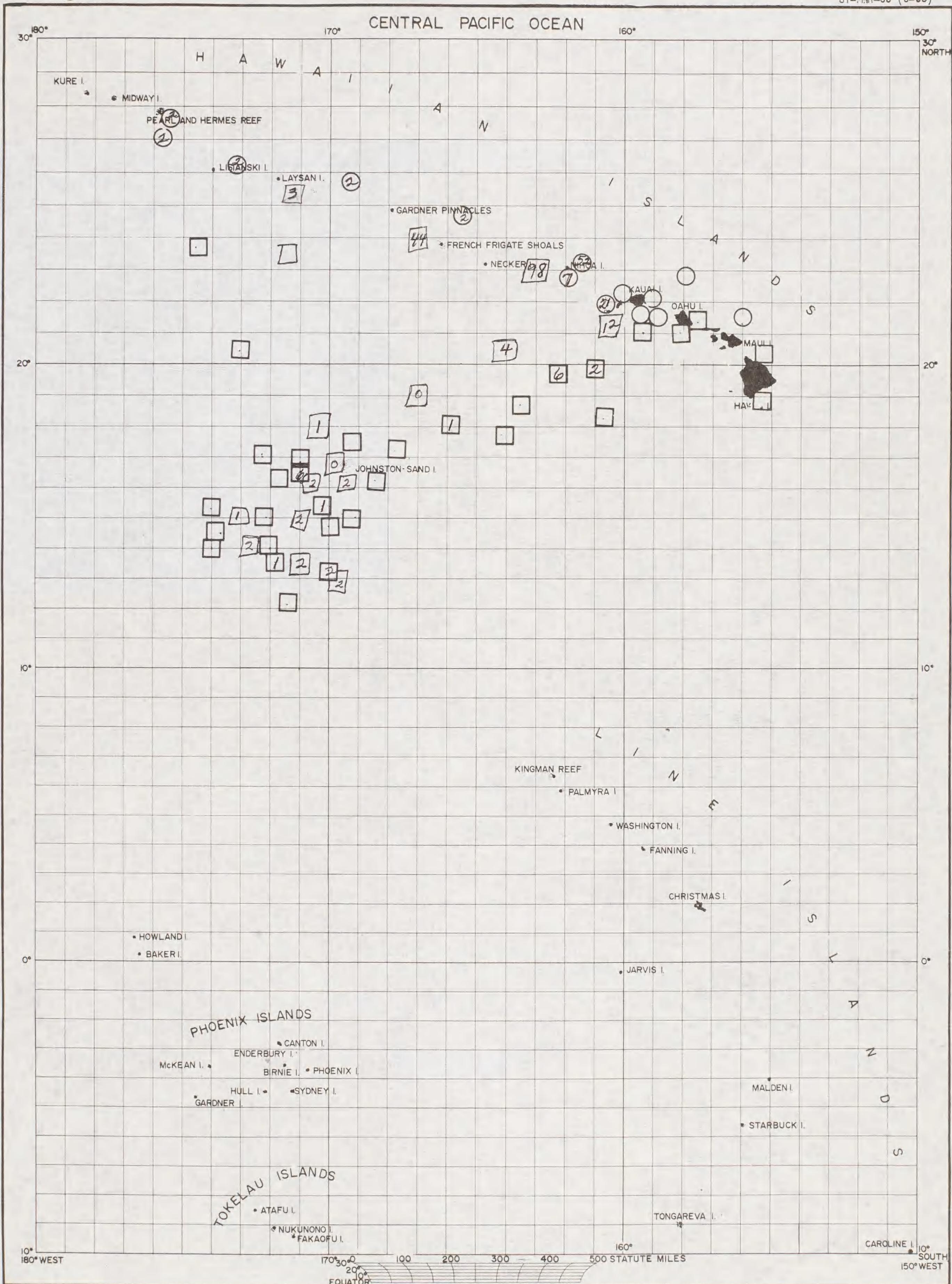
SI-MM-38 (8-65)



= 1-15 August
 = 16-31 August
 = 0 birds
 = 1-10 " "
 = 11-25 "
 = 26-50 "
 = 51-100 "
 = 101-500 "
 = 500+ "

AUGUST

SI-MNH-38 (8-65)



□ = 1-15 September

○ = 16-31 September

○ = 0 birds

Ⓐ = 1-10 "

○ = 11-25 "

○ = 26-50 "

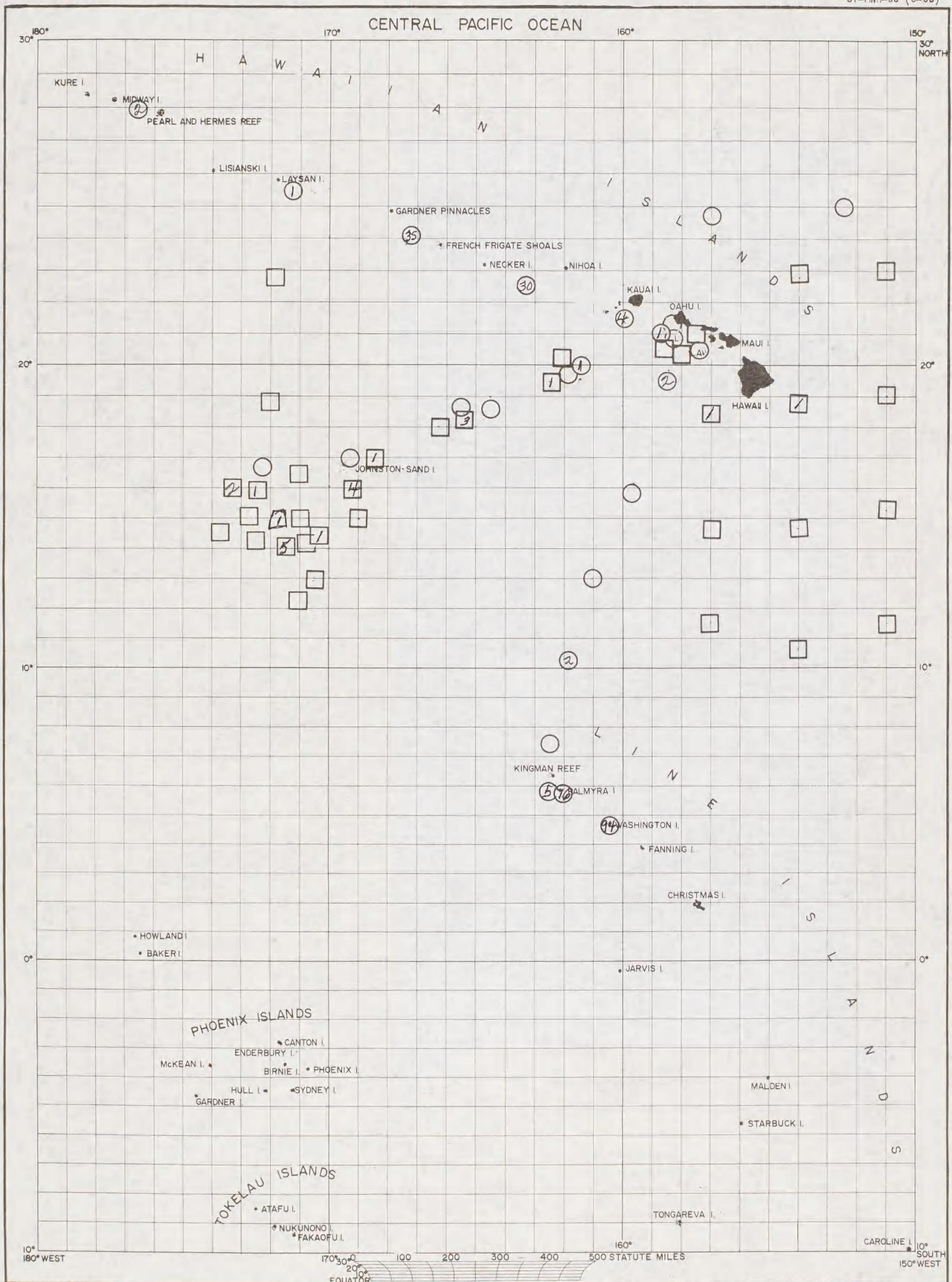
○ = 51-100 "

● = 101-500 "

● = 500+ "

SEPTEMBER

SI-MNH-38 (8-65)



1-15 September

○ = 16-31 September

○ = 0 birds

④ = 1-10 "

○ =1-25 "

○ =26-50 "

○ =51-100 "

● =101-500"

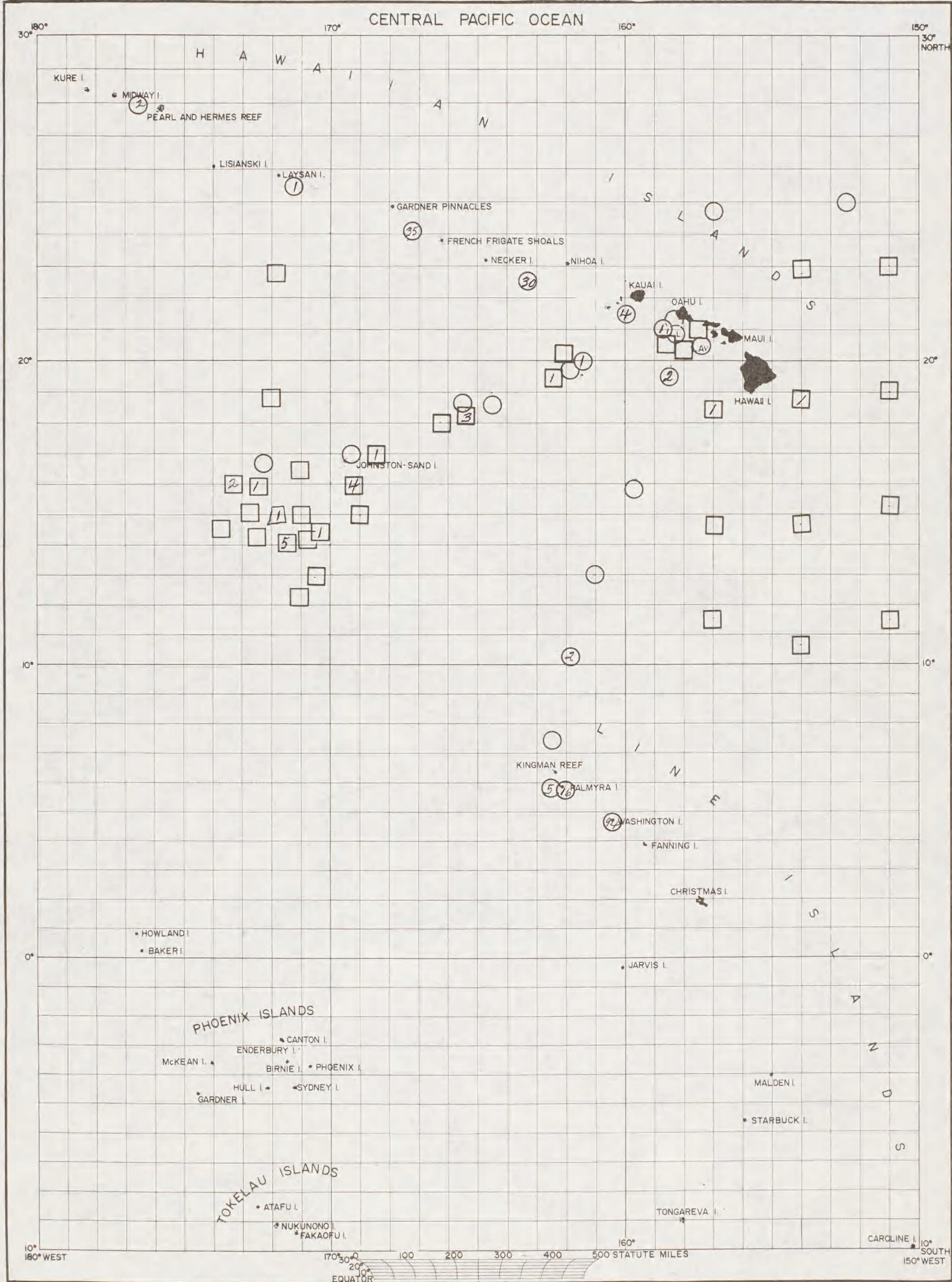
$$\bullet = 500+$$

THE BOSTONIAN

THE BOSTONIAN SOCIETY

SEPTEMBER

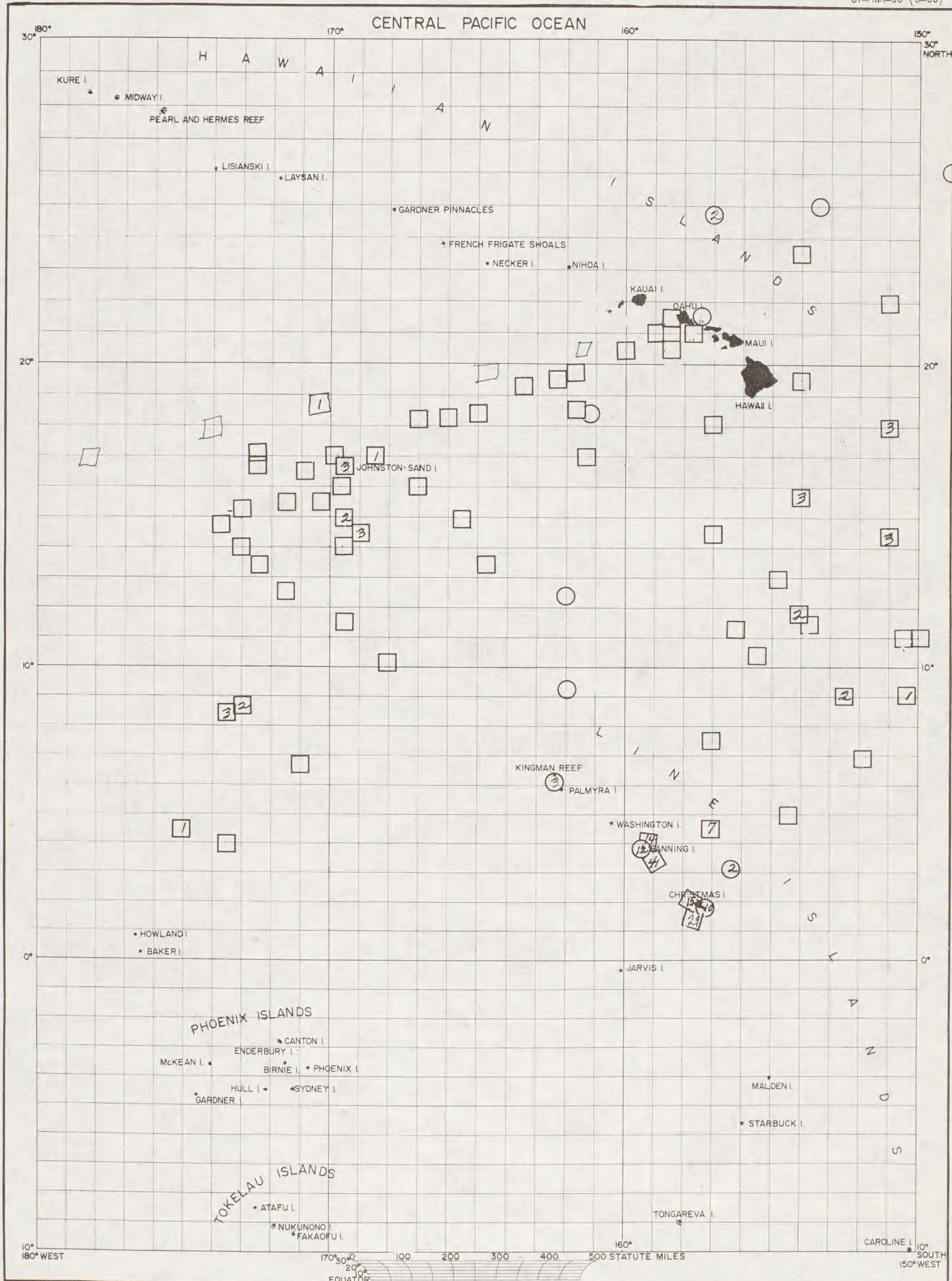
SI-MNH-38 (8-65)



- = 1-15 October
- = 16-31 October
- = 0 birds
- ④ = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

OCTOBER

SI-MNH-38 (8-65)



□ = 1-15 October

○ = 16-31 October

○ = 0 birds

④ = 1-10 "

○ = 11-25 "

○ = 26-50 "

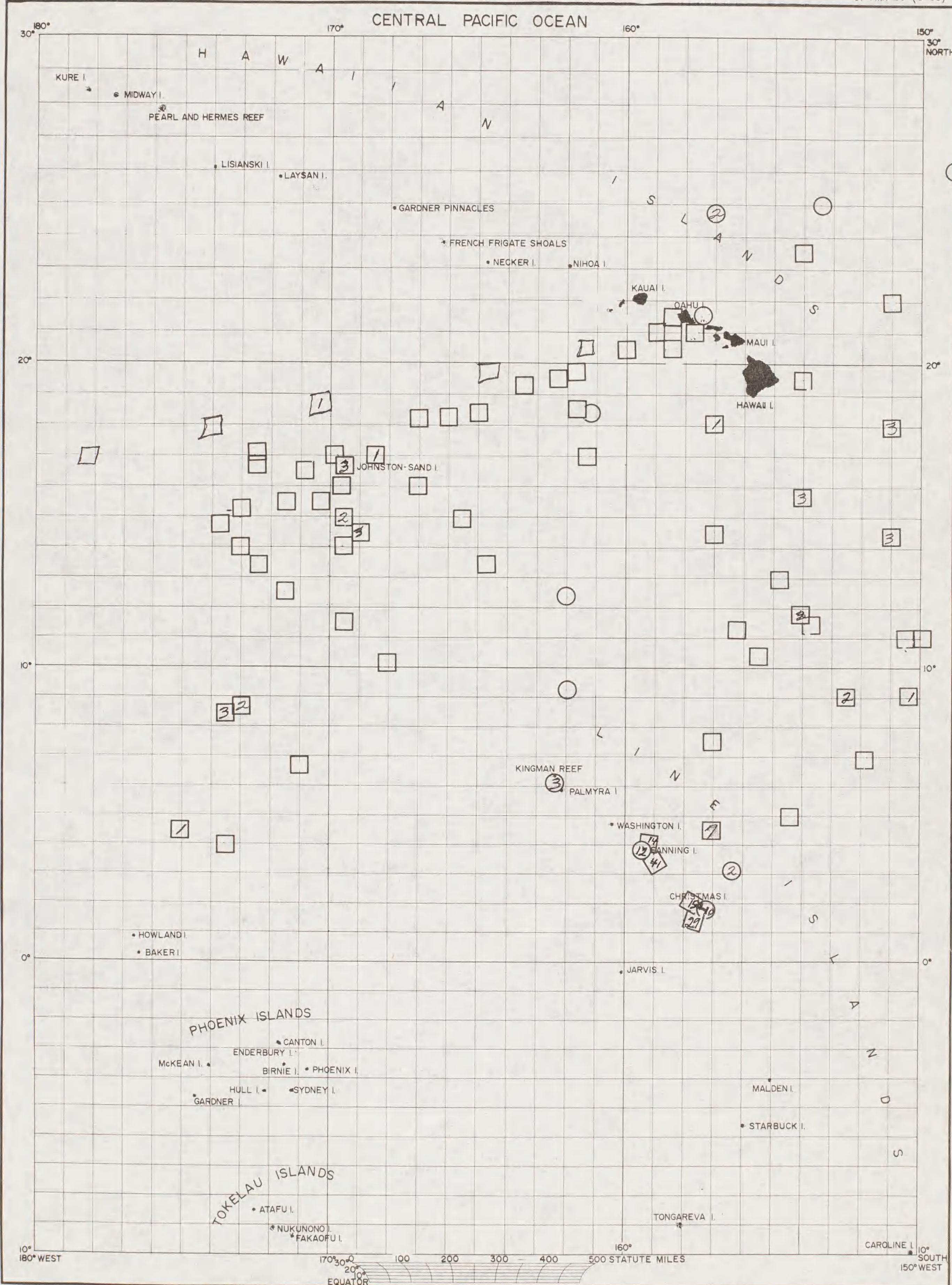
○ = 51-100 "

● = 101-500 "

● = 500+ "

OCTOBER

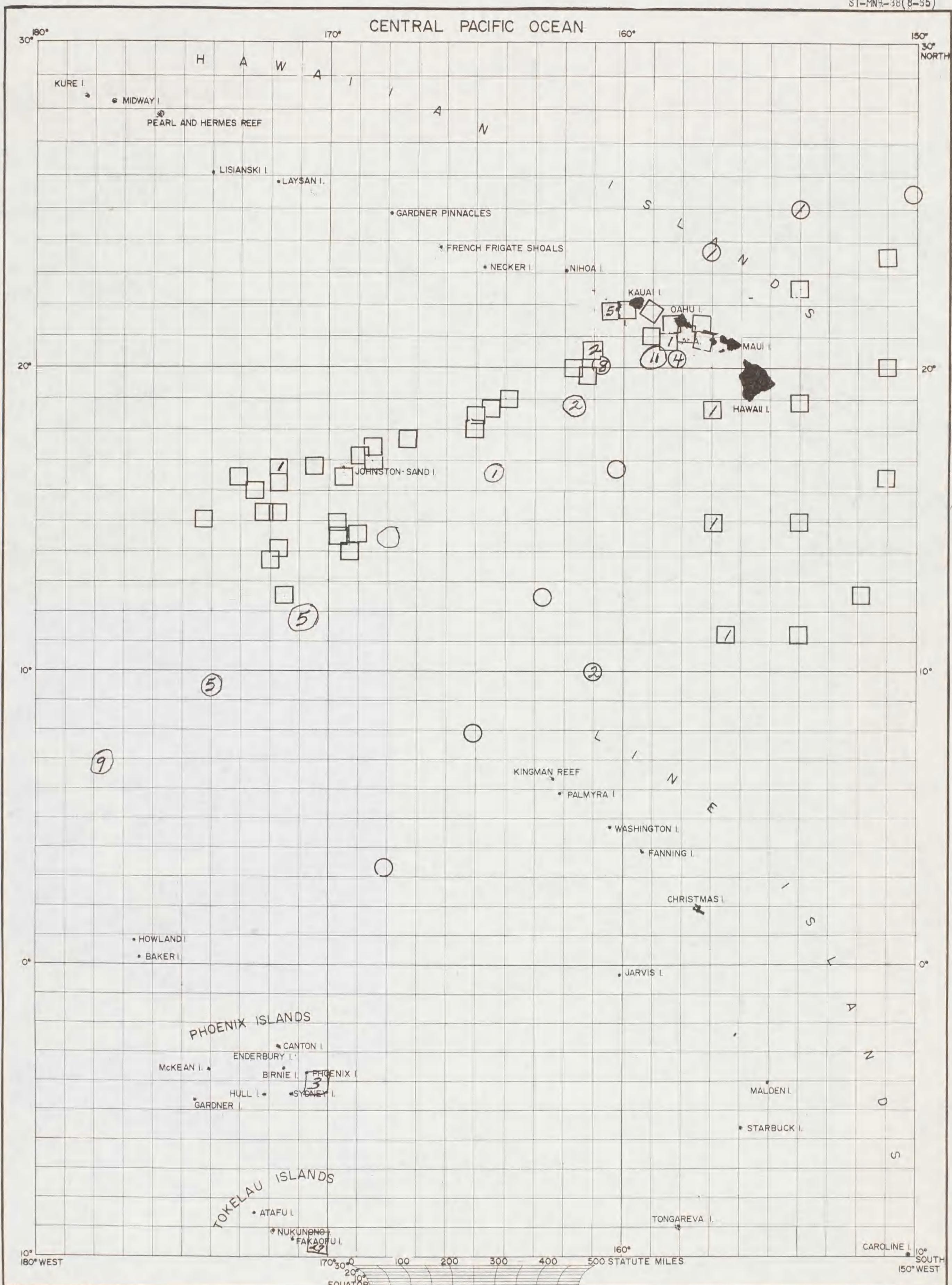
SI-MNH-38 (8-65)



- = 1-15 November
- = 16-31 November
- = 0 birds
- ④ = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

NOVEMBER

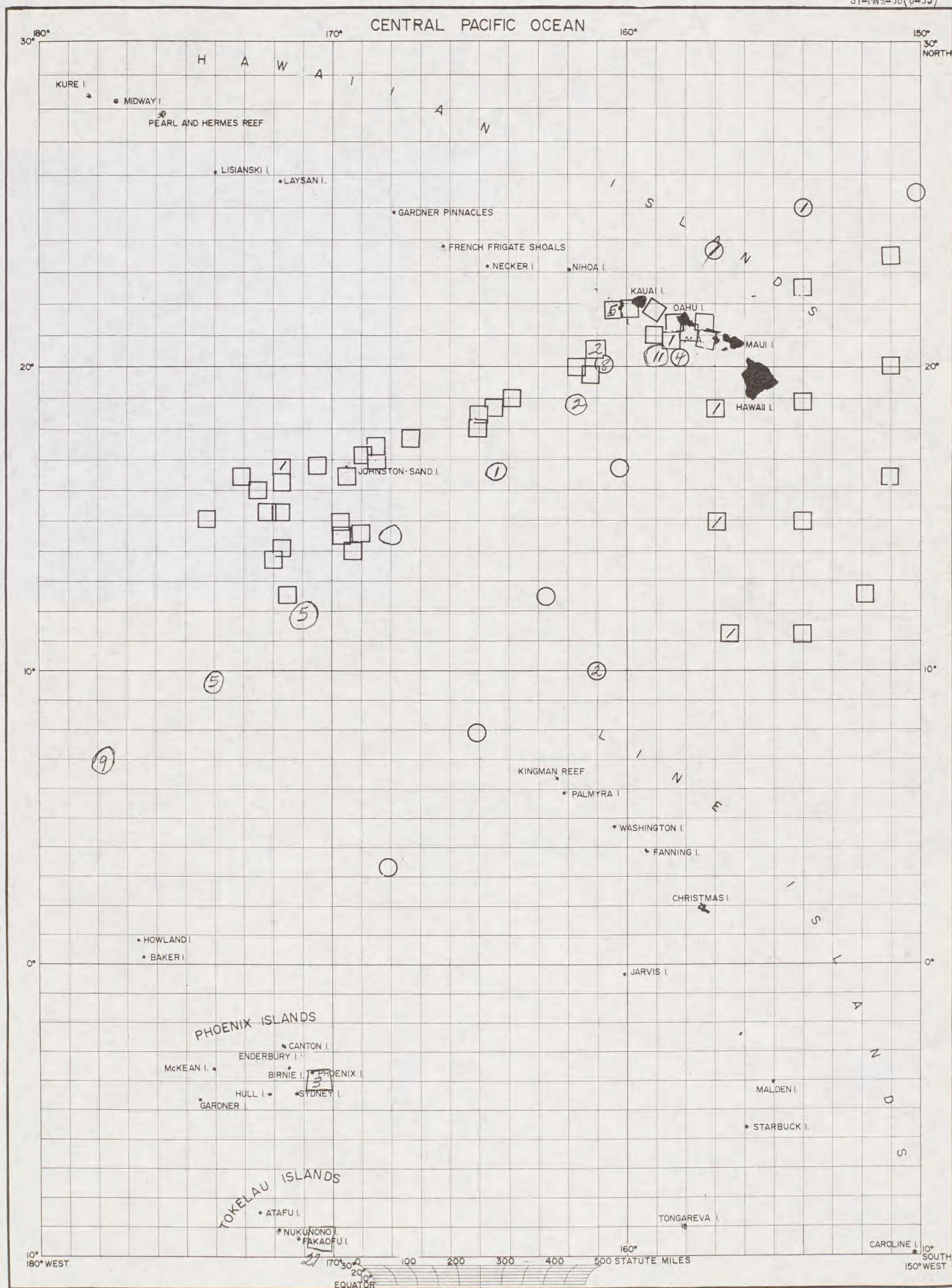
SI-MNH-38(8-65)



- 1-15 November
- = 16-31 November
- = 0 birds
- (4) = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

NOVEMBER

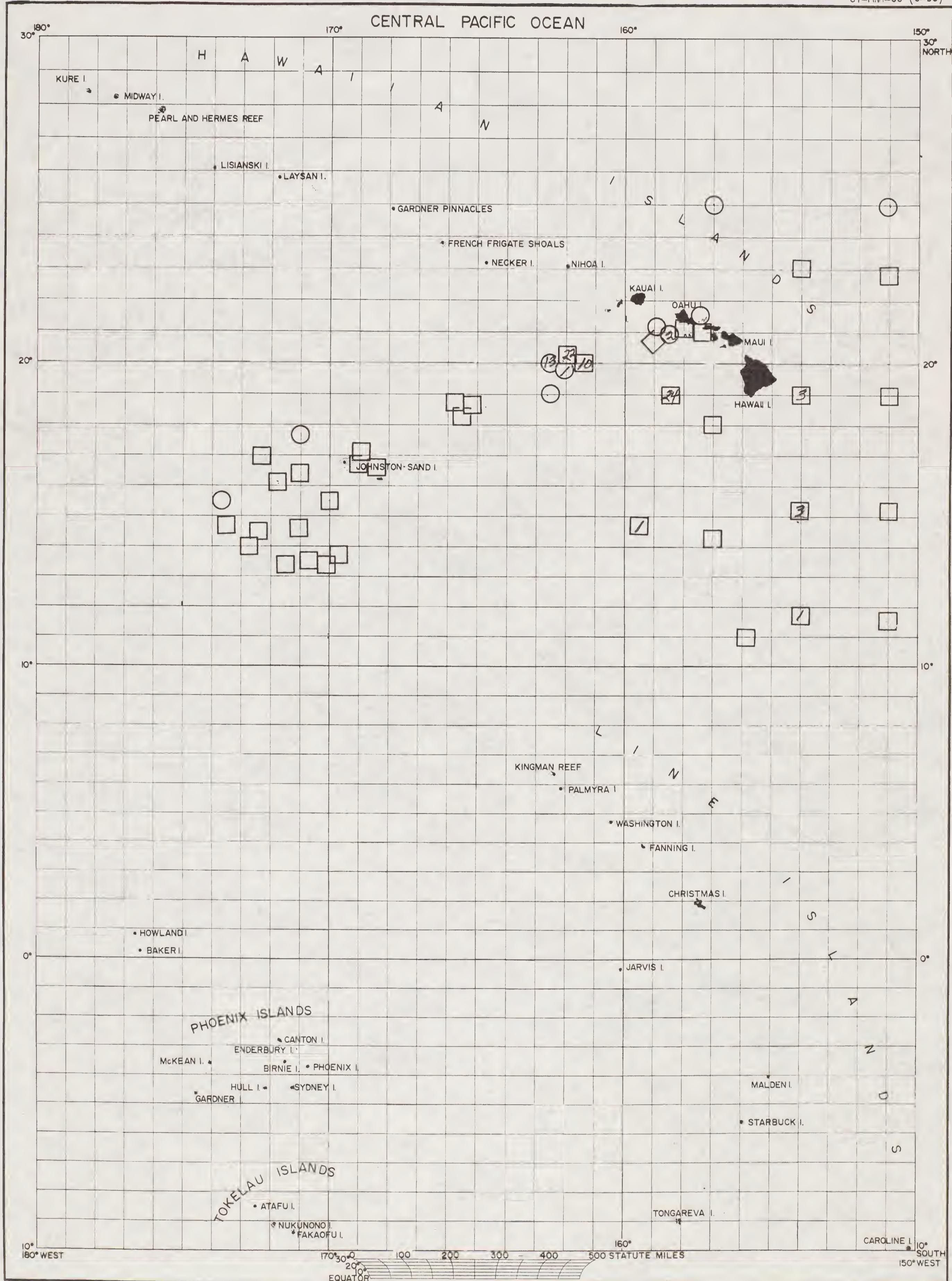
SI-MNH-38(8-55)



- = 1-15 December
- = 16-31 December
- = 0 birds
- 4 = 1-10 "
- 11-25 "
- 26-50 "
- 51-100 "
- 101-500 "
- 500+ "

DECEMBER

SI-MNH-38 (8-65)



- = 1-15 December
- = 16-31 December
- = 0 birds
- = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

DECEMBER

SI-MNH-38 (8-65)

